| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C66-00499 | BLEND FORMULAS FOR THE TWO CIGARETTES PREPARED AT TABACALERA NATIONAL | MASON, J | 09/01/66 | 8505 | |
| C66-00640 | EFFECT OF DAP ON FILLER BLEND | SELIGMAN, R B | 06/14/66 | | |
| C66-00655 | JONES BLENDING | MICHELS, D G | 07/27/66 | | |
| C66-00705 | CUTTING AND BLENDING TEST OF OVERSPRAYED BL | BURNETT, G H | 02/16/66 | 1300 | |
| C66-00843 | HERTY SHREDDED STEM FACILITY;COST OF INSTALLING AN RKS LINE; BLENDING TOBACCO SHREDS. | MERRITT, H B | 05/10/66 | 1401 | |
| C66-01015 | KM TURKISH BLENDS | SELIGMAN, R B | 11/15/66 | 8205 | |
| C66-01021 | MARLBORO CIGARETTES WITH YC TURKISH IN THE BLEND - FACTORY CODES 3396 AND 3397 | SELIGMAN, R B | 10/25/66 | 8205 | |
| C66-01098 | COAL REMOVAL FOR FNT BLEND CIGARETTES | RESNIK, F E | 06/17/66 | 8204 | |
| C66-01305 | MANUFACTURING TRIALS OF PUFFED STEM BLENDS | MERRITT, H B | 05/24/66 | | |
| C66-01311 | MARLBORO BLENDS | CLARKE, A B | 06/21/66 | 1800 | |
| C66-01486 | A PACKAGING MATERIAL FOR SURGICAL BLENDS | CARR, W I | 08/18/66 | 5000 | |
| C67-00014 | 85MM BELVEDERE BLEND CIGARETTE | UBING, E S | 10/30/67 | | |
| C67-00035 | MODERNIZATION OF LEAF BUYING GRADING AND BLENDING | ROBERTS, J F | 06/30/67 | | |
| C67-00041 | ARGENTINIAN BLENDS | SELIGMAN, R B | 08/11/67 | | |
| C67-00136 | 5 GAL. VARSOL #3 - 10 LBS. POLYOX WSRN 750 - BLEND #26 | TAMOL, R A | 12/12/67 | | |
| C67-00534 | MODERNIZATION OF LEAF BUYING GRADING AND BLENDING | MASON, J Y | 07/26/67 | | |
| C67-00579 | SAMPLE LOW DELIVERY BLEND | BRITTON, A C | 08/23/67 | | |
| C67-00635 | BENSON & HEDGES 100'S - BLEND CHANGE | WICKHAM, J E | 05/31/67 | | |
| C67-00913 | FORCED AGING AND FILLER BLEND RAW MATERIALS | SELIGMAN, R B | 10/04/67 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C67-00935 | MODIFIED RCB PARLIAMENT BLENDS (3742-3747 AND 3748) | BURNETT, G H | 07/12/67 | 1300 | |
| C67-01041 | STATUS OF LOW DELIVERY BLEND CIGARETTES | HIND, J D | 12/19/67 | | |
| C67-01048 | | MINUTES OF PILOT PLANT STERRING COMMITTEE | 06/07/67 | | |
| C67-01120 | SMOKE CHARACTERIZATION OF THE EFFECT OF ADDED DAP TO TFP; BOTH TU AND 291 TYPE BLENDS. | BUTLER, J T | 02/14/67 | | |
| C67-01153 | MARLBORO TFP BLEND CHANGE MARKET TEST | PETERSON, J M | 12/20/67 | | |
| C67-01164 | AGENDA FOR OCTOBER 17 MEETING IN "A" CONFERENCE ROOM TO DISCUSS FORCED AGING AND BLEND RAW MATERIALS UTILIZATION | MERRITT, H B | 10/09/67 | 1401 | |
| C67-01166 | MINUTES OF OCTOBER 17 MEETING TO DISCUSS FORCED AGING AND BLEND RAW MATERIALS UTILIZATION | MERRITT, H B | 10/17/67 | 1401 | |
| C67-01292 | ASSISTANCE ON BLENDING AND FLAVORING ACTION PLAN TWO | BROWN, R | 09/11/67 | | |
| C67-01293 | ASSISTANCE IN BLENDING AND FLAVORING | DAYLOR, F L | 06/27/67 | | |
| C67-01316 | BRIGHT AND BURLEY TOBACCOS AS SAMPLED FROM BLENDING LINES | WICKHAM, J E | 02/17/67 | 8205 | |
| C67-01319 | BRIGHT AND BURLEY TOBACCO AS SAMPLES FROM BLENDING LINE | WICKHAM, J E | 02/27/67 | 8205 | |
| C67-01325 | BRIGHT AND BURLEY TOBACCO AS SAMPLED FROM BLENDING LINES | WICKHAM, J E | 03/06/67 | 8205 | |
| C67-01328 | BRIGHT AND BURLEY TOBACCOS AS SAMPLED FROM BLENDING LINES | WICKHAM, J E | 03/09/67 | 8205 | |
| C67-01339 | BRIGHT AND BURLEY TOBACCOS AS SAMPLED FROM BLENDING LINES | LOWMAN, F A | 04/04/67 | 8205 | |
| C67-01351 | BRIGHT AND BURLEY TOBACCOS AS SAMPLED FROM BLENDING LINES | LOWMAN, F A | 05/10/67 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C67-01499 | AMBASSADOR BLEND CONSUMER TEST ON AMBASSADOR BLENDS | BUDNE, T A | 04/26/67 | | |
| C67-01506 | BENSON & HEDGES 100'S - BLEND CHANGE | WICKHAM, J E | 05/31/67 | | |
| C67-01517 | PRODUCTION REQUEST FOR BENSON AND HEDGES 100'S WITH 15% BL AND 5% RKS VERSUS E AND H 100'S WITH 15% BLEND 5% PUFFED STEM | COHEN, M B | 07/18/67 | | |
| C67-01521 | RESULTS OF POUCH HAND-OUT TEST OF CHERRY BLEND VERSUS EXPERIMENTAL SAMPLE #21 | SNYDER, E R | 07/26/67 | 8102 | |
| C67-01602 | SPECIAL REPORT - SPOTTING CHARACTERISTICS OF PUFFED STEM BLENDS | BURDE, R Z | 01/30/67 | | |
| C67-02198 | ASSISTANCE IN BLENDING AND FLAVORING | MENDIRI, P | 06/27/67 | 8505 | |
| C67-02249 | BRIGHT AND BURLEY TOBACCOS AS SAMPLED FROM BLENDING LINES | LOWMAN, F A | 07/21/67 | 0205 | |
| C67-02255 | MODERNIZATION OF LEAF BUYING, GRADING AND BLENDING - J F ROBERTS MEMO TO MR M J ADLER | WAKEHAM, H R | 08/10/67 | 0205 | |
| C67-02294 | LOW COST TOBACCO BLEND | MASON, J Y | 03/01/67 | 0205 | |
| C67-02328 | BLENDS FOR MEXICO | MASON, J Y | 10/17/67 | 8505 | |
| C67-02346 | NIGERIAN LEAF BLENDS | EVANS, L M | 10/23/67 | 8505 | |
| C67-02364 | PANAMA MARLBORO BLEND | MASON, J Y | 12/08/67 | 8505 | |
| C67-02378 | BLEND FOR PANAMA | MASON, J Y | 04/21/67 | 8505 | |
| C67-02379 | DIRECT QUANTITATIVE BLENDING HELP | ROBERTS, J F | 08/14/67 | | |
| C68-00304 | FILLING POWER OF MF WITHIND TURKISH IN BLEND | SCHERR, J A | 06/21/68 | | |
| C68-00389 | RKS IN EXPERIMENTAL BLENDS | SELIGMAN, R B | 03/14/68 | | |
| C68-00484 | SMOKING PANEL TEST: MARLBORO BLEND WITH BL AND OR/RCB IN VARYING PROPORTIONS | STOLT, P | 12/12/68 | | |
| C68-00628 | SPECIAL HIGH ALKALOID BLEND FOR NORTH POLE | SELIGMAN, R B | 01/11/68 | 4008 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | CIGARETS | | | | |
| C68-00645 | LOW COST FILLER BLEND | SELIGMAN, R B | 02/10/68 | 4008 | |
| C68-00736 | FREEZE DRIED BRIGHT IN MARLBORO BLEND | SCHERR, J A | 11/05/68 | | |
| C68-01082 | AIR CURED BLEND - FILLER ROD TPM | LONG, L L | 12/04/68 | 0307 | |
| C68-01147 | ACB BLEND | | 11/15/68 | | |
| C68-01175 | VARIATION IN TPM DELIVERY OF MARLBORO FILLER BLENDED WITH RCB AT DIFFERENT LEVELS | SPANN, B M | 09/30/68 | 1300 | |
| C68-01200 | ATTACHED REPORT ENTITLED, "FURTHER PUFFED STEM STUDIES, ALPINE BLEND I" | DICKINSON, P S | 07/16/68 | | |
| C68-01210 | ACB VERSUS RCB VERSUS BL MARLBORO BLENDS | BURNETT, G H | 06/17/68 | | |
| C68-01234 | FILLER ROD TPM ANALYSIS OF FACTORY MARLBORO BLENDS | BURNETT, G H | 04/12/68 | | |
| C68-01247 | DISTRIBUTION OF REGULAR AND "LESS CRACKED" RCB IN MARLBORO BLENDS | BURNETT, G H | 04/03/68 | 1300 | |
| C68-01251 | FILLER ROD TPM ANALYSIS OF FACTORY MARLBORO BLENDS CONTAINING NEW FORMULA DAP-RCB | BURNETT, G H | 04/09/68 | | |
| C68-01271 | FILLER ROD TPM ANALYSIS OF FACTORY MARLBORO BLENDS | BURNETT, G H | 03/08/68 | | |
| C68-01385 | VARIATION IN TPM DETERMINATION IN MARLBORO MINUS BL BLEND | SPANN, B M | 08/01/68 | 1503 | |
| C68-01461 | ROYAL BLEND | SELIGMAN, R B | 08/02/68 | 8204 | |
| C68-01756 | STUDY OF CONSUMER RESPONSE TO SMALL CIRCUMFERENCE CIGARETTES | WILLIAMS, A G | 02/08/68 | 4009 | |
| C68-01968 | RUN-TO-RUN VARIATION IN 0-55 TOBACCO AND MARLBORO BLEND | TINDALL, J E | 06/10/68 | | |
| C68-02131 | SUBJECTIVE EVALUATION OF PVC CIGARETS WITH DIFFERENT TOBACCO BLENDS | SHU, T | 04/08/68 | 2100 | |
| C68-02150 | EVALUATION OF COMPANY IDEA #969 - METHOD FOR | CLAFLIN, W E | 02/27/68 | 2100 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | BLENDING MAINSTREAM AND SIDESTREAM SMOKE IN A CIGARET PRIOR TO STREAM ENTRY TO FILTER AND/OR MOUTH, COLEMAN A. FOST | | | | |
| C68-02206 | BLEND FOR PHILIP MORRIS FILTER 100'S | NEUFELD, K | 02/21/68 | 8505 | |
| C68-02215 | CHANGES IN THE MARLBORO BLEND | MASON, J Y | 11/18/68 | 8505 | |
| C68-02218 | MARLBORO BLEND CHANGES | NEUFELD, K | 10/31/68 | 8505 | |
| C68-02226 | THE DERBY BLEND | MASON, J Y | 08/26/68 | 8505 | |
| C68-02229 | BLEND FOR PHILIP MORRIS FILTER 100MM | HOWELL, W K | 01/18/68 | 8505 | |
| C68-02338 | TFP BLEND | GANTEAUME, H P | 02/12/68 | 8505 | |
| C68-02344 | MARLBORO BLEND | GANTEAUME, H P | 03/04/68 | 8505 | |
| C68-02346 | MARLBORO BLEND | GANTEAUME, H P | 07/11/68 | 8505 | |
| C69-00092 | PANTRADE, LTD. NON-TOBACCO SMOKING BLEND | WILL, F | 12/02/69 | | |
| C69-00133 | EFFECT OF BLEND CASINGS | TAYLOR, F L | 01/08/69 | 2305 | |
| C69-00150 | EFFECT OF BLEND CASINGS | SELIGMAN, R B | 01/06/69 | | |
| C69-00189 | AIR CURED BLEND WITH FLUSH FLUTE FILTER | RESNIK, F E | 12/19/69 | | |
| C69-00356 | ROYAL BLEND CIGARETS | LONG, L L | 04/23/69 | | |
| C69-00571 | BLEND DEVIATION PERCENTAGE | WILEY, R M | 09/16/69 | | |
| C69-00620 | AIR CURED BLEND | TRIMMER, H O | 06/18/69 | 6504 | |
| C69-00626 | MACHINEABILITY - AIR CURED BLEND | LONG, L L | 10/09/69 | 6504 | |
| C69-00729 | AIR CURED BLEND PLUS POLYOX CARBON | OSMALOV, J S | 11/03/69 | | |
| C69-00732 | AIR CURED BLEND WITH POLYOX CARBON FILTER | OSMALOV, J S | 08/15/69 | | |
| C69-00735 | AIR CURED BLEND PLUS POLYOX CARBON | OSMALOV, J S | 11/17/69 | | |
| C69-01094 | UNCASED FILLER CIGARETTES AND 100% RCB CIGARETTES (SAME TOBACCO BLEND) | BURNETT, G H | 09/23/69 | 1300 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C69-01266 | BLENDING DEVIATION PERCENTAGE | MERRITT, H B | 09/15/69 | 1403 | |
| C69-01514 | PANAMA BLENDS | EVANS, L M | 06/20/69 | 8401 | |
| C69-01754 | GPC SCANS OF POLYOX WSRN 3000 BLENDS 343, 609, AND 618 | ARMSTRONG, R G | 11/06/69 | 4009 | |
| C69-01887 | SELECTION OF CARBON LEVEL FOR BLEND CONTROL MODELS FOR CONTROLLED PROFILE PROTOTYPES | KOUNNAS, C N | 03/27/69 | | |
| C69-02568 | LEAF BLEND FOR THE FIVE SAMPLES | MASON, J Y | 05/14/69 | 8505 | |
| C69-02570 | MARLBORO BLEND | MASON, J Y | 01/08/69 | 8505 | |
| C69-02598 | PRELIMINARY MEXICAN CIGARETTE BLENDS | EVANS, L M | 03/13/69 | 8505 | |
| C70-00083 | DENSITY OF BLENDS | WILEY, R M | 05/25/70 | 1801 | |
| C70-00092 | EXPANDED LEAF CIGARETS - FIFTY PERCENT BLEND | MADURES, J W; SCHERR, J A; WILEY, R M | 05/19/70 | 1801 | |
| C70-00114 | CASED BLEND TEST I | | 05/04/70 | 1801 | |
| C70-00199 | DENSITY CHANGES IN TOBACCO BLEND | MADURES, J W | 04/29/70 | 1801 | |
| C70-00216 | DENSITY CHANGES IN THE TOBACCO BLEND | MADURES, J W | 04/20/70 | 1801 | |
| C70-00276 | PRELIMINARY BLEND STUDIES - EXPANDED TOBACCO | LONG, L L | 01/19/70 | 1801 | |
| C70-00336 | ANALYTICAL ANALYSES OF EXPANDED LEAF CIGARETS - 10 AND 50% BLEND | WILEY, R M; MADURES, J W | 06/22/70 | 1801 | |
| C70-00392 | EXPANDED LEAF CIGARETTES - 10 PERCENT BLEND | MADURES, J W; SCHERR, J A; WILEY, R M | 06/01/70 | 1801 | |
| C70-00394 | MARLBORO FILLER AND EXPANDED TOBACCO BLEND STUDY - PLANNED PROGRAM | WILEY, R M; MADURES, J W | 06/01/70 | 1801 | |
| C70-00401 | BEGINNING OF REPLACEMENT OF REPLACEMENT OF BRIGHT IN MARLBORO BLEND WITH EXPANDED BRIGHT | MEYER, L F | 06/03/70 | 1801 | |
| C70-00428 | ANALYTICAL ANALYSES OF EXPANDED LEAF CIGARETS - 10 AND 50% BLEND | WILEY, R M; MADURES, J W | 06/22/70 | 1801 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C70-00468 | WATER EXPANDED RKS - MF BLEND | | 04/13/71 | 1801 | |
| C70-00469 | APPARENT DENSITY OF EXPANDED RKS IN MF BLEND | | 04/26/71 | 1801 | |
| C70-00470 | CYLINDER VOLUME OF EXPANDED RKS IN MF BLEND | | 04/30/71 | 1801 | |
| C70-00512 | INSTALLATION OF STOKES LAB. MODEL HORIZONTAL VACUUM BLENDOR | LICIS, O F | 08/26/70 | 1801 | |
| C70-00713 | IN REPLY TO YOUR REQUEST REGARDING THE TOTAL VOLUME AND WORKING CAPACITY OF THE STOKES BLENDORS WE HAVE HERE, I HAVE CHECKED BULLETIN #621 AND FIND THE FOLLOWING DATA LISTED | LICIS, O F | 11/11/70 | 1801 | |
| C70-00717 | IN REPLY TO YOUR REQUEST REGARDING THE TOTAL VOLUME AND WORKING CAPACITY OF THE STOKES BLENDORS WE HAVE HERE, I HAVE CHECKED BULLETIN #621 AND FIND THE FOLLOWING DATA LISTED | LICIS, O F | 11/11/70 | 1801 | |
| C70-00839 | REORDERING EXPANDED TOBACCO VIA BLENDING WITH FILLER IN A ROASTER | MARKWOOD, R E | 09/00/70 | 1801 | |
| C70-01085 | TFP VARIATIONS | MICHELS, D G | 09/16/70 | 1401 | |
| C70-01132 | SAMPLES OF BLEND 3912 CIGARETTES | RESNIK, F E | 02/02/70 | | |
| C70-01322 | MF BRIGHT BLEND - 0-55 BRIGHT - MF BURLEY BLEND | MICHELS, D G | 04/15/70 | | |
| C70-01409 | SMALL CIGARS - COMPARISON OF TIJUANA SMALL (REGULAR) WITH OUR BLEND #4 (REGULAR) | CLAFLIN, W E | 04/29/70 | | |
| C70-01415 | LITTLE CIGAR BLEND #4 | LONG, L L | 04/08/70 | | |
| C70-01436 | BLEND #6 - LITTLE CIGARS | OSMALOV, J S | 06/02/70 | | |
| C70-01441 | LITTLE CIGARS - EVALUATION OF BLEND #6 | KIRITSIS, G C | 05/18/70 | | |
| C70-01442 | BLEND #6 - LITTLE CIGAR SAMPLES | CLAFLIN, W E | 05/14/70 | | |
| C70-01453 | COMPARISON OF TIJUANA SMALL (REGULAR) WITH OUR BLEND #4 | OSMALOV, J S | 04/30/70 | | |
| C70-01558 | AIR CURED BLEND #3, 100 MM (M.F.F.D.) | VINALS, J F; | 06/22/70 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | | ESTER, G V | | | |
| C70-01617 | BLENDED LEAF - FORECAST OF STATUS | LONGEST, W G | 11/03/70 | | |
| C70-01626 | SPECIFICATION FOR AIR CURED BLEND HTI CIGARETS | LONG, L L | 02/12/70 | 6504 | |
| C70-01632 | HIGH RKS CIGARET (BLEND R-25) | LONG, L L | 04/23/70 | 6504 | |
| C70-01651 | BLENDED LEAF - FORECAST OF STATUS | LONGEST, W G | 11/03/70 | | |
| C70-01708 | SPECIAL BLEND LOW TAR C.P. CIGARETS | LOWMAN, F A | 11/12/70 | 4009 | |
| C70-01753 | TOBACCO FOR SCHWEITZER | WILKINSON, W R | 03/31/70 | | |
| C70-02098 | SAMPLES OF BLEND 3912 WITH LOWER LEVEL OF MENTHOL | RESNIK, F E | 04/16/70 | | |
| C70-02124 | CHEMICAL ANALYSIS OF AIR CURED BLEND | LONG, L L | 04/08/70 | | |
| C70-02254 | TENSILES OF MODIFIED RCB DUST BLENDS | ROWE, N R | 06/05/70 | | |
| C70-02344 | ON JAN. 15 DISCUSSED WITH MR. SALEEBY A PRODUCT CONTAINING A REGULAR FILLER BLEND PLUS 50% RCB | SELIGMAN, R B | 01/19/70 | | |
| C70-02483 | SMOKE AND LEAF COMPOSITION OF TURKISH TOBACCO BLENDS | MASON, J Y | 04/17/70 | 1503 | |
| C70-02508 | FLUE-CURED TOBACCO BLEND | EVANS, L M | 08/25/70 | | |
| C70-02634 | PARLIAMENT BLEND | MASON, J Y | 08/25/70 | | |
| C70-02800 | NATIONAL POL TESTING OF MARLBORO-TYPE CIGARETTES WITH MODIFIED BLEND VS. A STANDARD MARLBORO CONTROL | FERGUSON, A S | 05/21/70 | 8204 | |
| C70-03138 | LITTLE CIGARS - EVALUATION OF BLEND #6 | KIRITSIS, G C | 05/18/70 | 4012 | |
| C70-03343 | REQUEST FOR NATIONAL POL TEST OF MARLBORO TYPE CIGARET WITH MODIFIED BLEND | LONG, L L | 05/06/70 | | |
| C70-03490 | CHARACTERIZATION OF POLYOX N-80 BLEND 21-1127 | RYAN, W L; ARMSTRONG, R G | 10/02/70 | 6600 | |
| C70-03498 | CHARACTERIZATION OF POLYOX N-80 BLEND 1193 | RYAN, W S; | 09/28/70 | 6600 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | | ARMSTRONG, R G | | | |
| C70-03686 | TURKISH TOBACCO IN TACASA LEAF BLENDS | MASON, J Y | 07/16/70 | 8505 | |
| C71-00008 | EVALUATION OF 150 CUT/INCH BLENDED RKS | MADURES, J W | 11/02/71 | 1801 | |
| C71-00025 | SPECIAL BLEND EXPANSION | SNOW, R G | 11/16/71 | 1801 | |
| C71-00074 | FORMAL COMMITTMENT TO THE PREPARATION OF AN EXPANDED TOBACCO BLEND SAMPLE | WAKEHAM, H R | 10/12/71 | 1801 | |
| C71-00117 | BLENDED STEM FORMULATION | MADURES, J W | 09/21/71 | 1801 | |
| C71-00843 | PROCESSING BLENDS OF DESIGN FILLER | TRINKLE, N C | 06/29/71 | 1801 | |
| C71-00890 | FINAL REPORT HTI TEST OF PRODUCTION MARLBORO 85S VS. MARLBORO 85S WITH BLEND F (JOB NO. 2178/2179) | FOUNTAINE, R S | 06/15/71 | 1801 | |
| C71-01121 | RECONSTITUTED SHEET | TRINKLE, N C | 05/06/71 | 1801 | |
| C71-01400 | PROJECT GOLD - GO-6 - D1AIA=MARLBORO 85 WITH 30 MM TIPPING - D1AIB=1/2 ROW DUAL CA/PL - 25 MM FILTER WITH CARBON AND MULTIFILTER BLEND | WICKHAM, J E | 08/30/71 | | |
| C71-01403 | PROJECT GOLD - GO-3 - D1AHY=KENT 85 - D1AHZ=GOLD 85 - 1/2 ROW DUAL CA/PL - 25 MM FILTER WITH CARBON - MULTIFILTER BLEND | WICKHAM, J E | 08/27/71 | | |
| C71-01823 | BLENDS FOR LOW DELIVERY CIGARETS | THOMSON, R N | 01/07/71 | 2105 | |
| C71-01986 | IMPROVEMENT OF NIGERIAN KTC BLENDS | CRAYTON, F H | 04/09/71 | 2305 | |
| C71-01998 | BLENDING OF RECTIFIED SPEARMINT OIL IN SUGAR SPEARMINT FORMULATION | ESTER, G V | 03/25/71 | 2305 | |
| C71-02194 | LACTIC ACID ON MARLBORO BLEND | VINALS, J F | 02/23/71 | 2305 | |
| C71-02423 | TEST DESIGN FOR THREE MAILOUT STUDIES (NATIONAL POL ROSTER) OF 85MM C.P. CIGARETTES (POLYMER FILM) VS. 85MM MARLBORO BLEND CONTROL CIGARETTES, AT 15MG AND 12,G TAR LEVELS | MARTIN, P G | 08/01/71 | 4009 | |
| C71-02450 | SPECIAL BLEND FOR LOW TAR CONTROLLED PROFILE CIGARETTES | LOWMAN, F A | 03/10/71 | 4009 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C71-02485 | BLENDS FOR LOW DELIVERY CIGARETTES | LOWMAN, F A | 01/11/71 | 4009 | |
| C71-02575 | BLEND CHANGES FOR HTI TESTS | RESNIK, F E | 09/27/71 | 8102 | |
| C71-02581 | ANALYTICAL DATA ON PHILIP MORRIS & SCHWEITZER TFP LEAF SHEET COMPARED TO STARTING TOBACCO BLEND | | 00/00/71 | | |
| C71-02588 | LITTLE CIGARS - BLEND NO. 7 | LONGEST, W G | 10/05/71 | | |
| C71-02673 | RB-1 BLEND | SCHULMAN, G | 11/15/71 | | |
| C71-02679 | BLENDED CIGARETTE LEAF (BCL) | EVANS, L M | 02/16/71 | | |
| C71-02680 | BLENDED CIGARETTE LEAF (BCL) | EVANS, L M | 02/16/71 | | |
| C71-03036 | SUTTON RESEARCH RECONSTITUTED FILLER MADE FROM RCB DUST BLEND | BURNETT, G H | 09/08/71 | 1503 | |
| C71-03116 | SCHWEITZER BL BLEND TESTS | MAZZITELLI, D | 10/19/71 | | |
| C71-03546 | INEXPENSIVE TOBACCO BLEND | EVANS, L M | 07/09/71 | 8401 | |
| C71-03781 | TOTAL BACTERIA AND MOLD COUNT ON PM LEAF BLEND | JOHNSON, V C | 06/01/71 | | |
| C71-03938 | BLEND L | LONGEST, W G | 03/02/71 | | |
| C71-03939 | HIGH TOTAL ALKALOIDS BLEND | LONGEST, W G | 03/10/71 | | |
| C71-03980 | MARLBORO TOBACCO BLENDS | DANIEL, H G | 06/10/71 | | |
| C71-04115 | SAMPLE BLENDS | GANTEAUME, H P | 01/14/71 | 8505 | |
| C71-04184 | MODIFIED BLEND FOR NATIONAL | HOWELL, W K | 12/07/71 | 8505 | |
| C72-00050 | TENTATIVE SCHEDULE FOR FACTORY PROCESSING OF BLENDED STEM | MADURES, J W | 02/24/72 | 1801 | |
| C72-00088 | CYLINDER VOLUME EVALUATION OF UNEQUILIBRATED RKS BLENDS. | SCHERR, J A | 03/30/72 | 1801 | |
| C72-00101 | AUSTRALIA CRS CYLINDER VOLUME EVALUATION OF HAND BLENDS. | SCHERR, J A | 04/18/72 | 1801 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C72-00103 | FACTORY PROCESSING OF BLENDED STEMS | MADURES, J W; BUCHANAN, W M | 04/17/72 | 1801 | |
| C72-00133 | CYLINDER VOLUME EVALUATION OF SWISS-USA RKS HAND BLENDS | SCHERR, J A | 05/09/72 | 1801 | |
| C72-00225 | CF-FREE BLENDS | DAYLOR, F L | 07/14/72 | 1801 | |
| C72-00270 | MARLBORO BLEND X | THOMSON, R N | 09/21/72 | 1801 | |
| C72-00322 | CLOSED LOOP ADT MF BLEND PROCESSING | UTSCH, F V; POORBAUGH, W E | 11/08/72 | 1801 | |
| C72-00334 | JETSTREAM REDRYING OF BLENDED STRIP AND DRYING OF SMOKING TOBACCO | UTSCH, F V | 11/21/72 | 1801 | |
| C72-00407 | ICI-NSM BLEND - CYLINDER VOLUME AND CIGARETTE MAKING | LONG, L L | 11/27/72 | | |
| C72-00425 | PLANNED LEAF BLEND CHANGES | MACON, G W | 10/04/72 | | |
| C72-00434 | BL BLEND - CURRENT RCB FORMULATION | LONGEST, W G | 04/20/72 | | |
| C72-00474 | AUSTRALIAN TFP | MERRITT, H B; MICHELS, D G | 02/04/72 | | |
| C72-00652 | EXPANSION OF THE SWISS RKS BLENDS | TURANO, L R | 03/08/72 | | |
| C72-00709 | HTI TEST - MARLBORO LIGHTS WITH HB BLEND | OSMALOV, J S | 11/13/72 | | |
| C72-00712 | MAILOUT STUDY OF MODIFIED MARLBORO LIGHTS WITH DIFFERING BLENDS | HOWES, R A | 04/28/72 | 2100 | |
| C72-00906 | THE ADDITION OF NICOTINE TO THE LOW NICOTINE BLEND (SEB III) | OSDENE, T S | 07/13/72 | | |
| C72-01047 | EXPANDED STEM SAMPLING FOR INTERNATIONAL STEM BLENDS | TURANO, L R | 03/16/72 | 1802 | |
| C72-01061 | AUSTRALIA RKS BLENDS EVALUATION | SCHERR, J A | 03/24/72 | 1802 | |
| C72-01065 | AUSTRALIA CRS BLENDS - CYLINDER. VOL. EVALUATION | SCHERR, J A | 04/05/72 | 1802 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C72-01067 | FACTORY ROLLING STUDY OF BLENDED RKS - 150 CUTS | SCHERR, J A | 04/07/72 | 1802 | |
| C72-01070 | CYLINDER VOLUME EVALUATION OF UNEQUILIBRATED AND EQUILIBRATED RKS BLENDS -CANADA | SCHERR, J A | 04/13/72 | 1802 | |
| C72-01074 | CYLINDER VOLUME EVALUATION OF CANADIAN CRS HAND BLENDS | SCHERR, J A | 05/15/72 | 1802 | |
| C72-01075 | CIGARET FIRMNESS EVALUATION OF CANADIAN CRS-MF BLENDS | SCHERR, J A | 05/15/72 | 1802 | |
| C72-01154 | EVALUATION OF CARBONIZED EXCELSIOR AS A BLEND COMPONENT | HOUCK, W G | 12/14/72 | 2105 | |
| C72-01188 | BENSON & HEDGES 100 WITH BLEND X | WICKHAM, J E | 11/27/72 | | |
| C72-01204 | SUBJECTIVE EVALUATIONS OF POLYURETHANE FILTER CIGARETS | KOUNNAS, C N | 08/14/72 | | |
| C72-01290 | SUTTON LABORATORY'S NEW SMOKING MATERIALS | BURNETT, G H | 03/23/72 | | |
| C72-01385 | BLEND COMPOSITION AND R&D FLAVOR FORMULATION USED IN THE 100% AIR CURED CIGARETTE | VINALS, J F | 07/14/72 | 2305 | |
| C72-01429 | SUBJECTIVE SCREENING OF PROSPECTIVE N.Y.C. 100 MM B&H WITH BLEND | CRAYTON, F H | 04/06/72 | | |
| C72-01435 | SCREENING OF NEW YORK CITY PARLIAMENT 100 MM CHARCOAL C.A. FILTERS WITH VARIABLE BLEND AND FILLER TREATMENT | CRAYTON, F H | 03/30/72 | | |
| C72-01561 | BENSON & HEDGES 100 WITH BLEND X | WICKHAM, J E | 11/27/72 | | |
| C72-01563 | SUMMARY OF CARBON MONOXIDE DELIVERY OF VARIOUS TOBACCO TYPES, BLEND, AND RECONSTITUTED MATERIAL | WICKHAM, J E | 11/17/72 | | |
| C72-01569 | MARLBORO 85 WITH BLEND X | WICKHAM, J E | 11/01/72 | | |
| C72-01579 | MARLBORO 85 WITH BLEND MODIFICATION | WICKHAM, J E | 10/12/72 | | |
| C72-01580 | MARLBORO 85 WITH BLEND X | WICKHAM, J E | 10/12/72 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C72-01747 | BORKUM RIFF "C" VS. NATIONAL BLEND (P92) "E" PROJECT 8102 | REYNOLDS, F | 04/24/72 | | |
| C72-01792 | SPECIAL BLEND | GANNON, W F | 05/31/72 | | |
| C72-01810 | PRODUCTION ORDER FOR NATIONAL POL MAILOUT OF 85MM MARLBORO BLEND CONTROL CIGARETTE VS. 85MM C.P. CIGARETTE | MARTIN, P G | 06/07/72 | | |
| C72-01811 | PRODUCTION ORDER FROM NATIONAL POL ROSTER MAILOUT OF 85MM MARLBORO BLEND CONTROL CIGARETTES VS. 85MM CP CIGARETTE | MARTIN, P G | 06/07/72 | 4009 | |
| C72-01833 | TEST DESIGN OF NATIONAL POL ROSTER MAILOUT OF 85MM. MARLBORO BLEND CONTROL CIGARETTE (15MG) VS. 85MM C.P. CIGARETTE (ELVAX FILM - 15MG.) | MARTIN, P G | 03/06/72 | 4009 | |
| C72-01834 | REVISED PRODUCTION ORDER FOR NATIONAL POL ROSTER MAILOUT OF 85MM MARLBORO BLEND CONTROL CIGARETTE (15MG) VS. 85MM C.P. CIGARETTE (ELVAX FLM 15MG.) | MARTIN, P G | 02/21/72 | 4009 | |
| C72-01851 | BLENDS FOR BL AND A COMPOSITE CIGARETTE BLEND ON TOTAL UTILIZATION OF LEAF | LONGEST, W G | 03/10/72 | | |
| C72-01856 | BL BLEND FOR TOTAL UTILIZATION FORMULATION | LONGEST, W G | 04/14/72 | | |
| C72-01901 | LITTLE CIGAR BLEND - LANCASTER LEAF | LONGEST, W G | 05/11/72 | 4012 | |
| C72-02092 | TEMPERATURE OF MF CIGARETTES BLENDED WITH DIFFERENT LTF SMOKING MATERIALS | LENDVAY, A T | 12/18/72 | | |
| C72-02096 | TEMPERATURE OF MARLBORO FILLER CIGARETTES BLENDED WITH ICI SMOKING MATERIAL | LENDVAY, A | 11/17/72 | 1504 | |
| C72-02110 | DESIGNED FILLER OBJECTIVES AND WORK SCHEMES - 1972 (SEPTEMBER 21, 1971) CHANGE - BLEND DILUENTS (LONOF), OBJECTIVE - A | KERITSIS, G | 01/07/72 | 1504 | |
| C72-02152 | COAL TEMPERATURE OF MARLBORO TYPE CIGARETTES BLENDED WITH "CYTREL" SMOKING MATERIAL | LENDVAY, A T | 12/20/72 | 1503 | |
| C72-02155 | TEMPERATURE OF MF CIGARETTES BLENDED WITH DIFFERENT LTF SMOKING MATERIALS | LENDVAY, A T | 12/18/72 | 1503 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C72-02167 | TEMPERATURE OF MARLBORO FILLER CIGARETS BLENDED WITH ICI SMOKING MATERIAL | LENDVAY, A | 11/17/72 | 1503 | |
| C72-02184 | COMBUSTION TEMPERATURE OF CIGARETS WITH TOBACCO CORE NON-TOBACCO PERIPHERY VS. THE SAME MATERIALS IN BLENDED FORM | LENDVAY, A T | 08/17/72 | 1503 | |
| C72-02209 | BLENDING, PRIZING, WET SAND REMOVAL & SEAL AREAS | MICHELS,D | 05/31/72 | 1503 | |
| C72-02224 | BL BLEND FOR TOTAL UTILIZATION FORMULATION | LONGEST, W G | 04/14/72 | 1503 | |
| C72-02300 | SPECIAL BLEND | GANNON, W F | 05/31/72 | 1300 | |
| C72-02321 | CYLINDER VOLUME TEST RESULTS | SCHERR, J A | 03/03/72 | 1801 | |
| C72-02959 | PIPE TOBACCO - NEW BLEND DEVELOPMENT | EVANS, L M | 11/27/72 | 8401 | |
| C72-02960 | PIPE TOBACCO - NEW BLEND DEVELOPMENT | EVANS, L M | 11/20/72 | 8401 | |
| C72-02970 | LOW TAR - LOW NICOTINE BLEND | EVANS, L M | 06/29/72 | 8401 | |
| C72-02994 | TOBACCO BLEND FORMULATION AND COST ESTIMATE FOR MARLBORO MENTHOL 100'S AND+ COLORADO 100'S (BLEND 3912-CFF) | WHITMAN, J M | 06/26/72 | | |
| C72-03011 | MARLBORO, L&M AND WINSTON CIGARETTE BLENDS | PETRI, D L | 10/10/72 | | |
| C72-03026 | EVALUATION OF CARBONIZED EXCELSIOR AS A BLEND COMPONENT | HOUCK, W G | 12/14/72 | 2100 | |
| C72-03145 | SCHWEITZER BLEND - RCB | HERETICK, R P | 05/11/72 | | |
| C72-03262 | MEMO DATED APRIL 28, 1972 MAILOUT STUDY OF MODIFIED MARLBORO LIGHTS WITH DIFFERING BLENDS | HOWES, R A | 05/09/72 | | |
| C72-03562 | CYLINDER VOLUME EVALUATION OF SWISS SRS BLENDS | SCHERR, J A | 04/25/72 | 8505 | |
| C72-03574 | DOMINICAN REPUBLIC RESULTS OF FOURTH PRODUCT TEST OF NATIVE BLEND | BRISKIN, R J | 05/19/72 | 8505 | |
| C72-03585 | BLEND CHANGES | EVANS, L M | 06/19/72 | | |
| C72-03595 | NATIONAL BLEND | GRAY, E J | 03/20/72 | 8505 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C73-00011 | EXPANSION OF MARLBORO, B & H, AND PARLIAMENT BRIGHT BLENDS VS. THE VARIOUS INDIVIDUAL HEAVY-BODIED COMPONENTS OF THE BRIGHT BLENDS | TURANO, L R | 05/21/73 | 1801 | |
| C73-00041 | EXPERIMENTAL MARLBORO BLENDS ESS AND ESS-1 | FOUNTAINE, R S | 08/27/73 | 1801 | |
| C73-00046 | ADDITION OF RKS AND ES TO A MF TYPE BLEND | WATTS, E L | 08/31/73 | 1801 | |
| C73-00057 | COMPACIMETRIC CIGARET FIRMNESS - ESS BLENDS | SCHERR, J A | 05/31/73 | 1801 | |
| C73-00058 | RESULTS OF R-ESS-2 85 MM MARLBORO 10/1/72 CIGARETTES CODED D3WK VS. 85 MM MARLBORO WITH ESS-2 BLEND WITH EXPANDED SHORT STEMS CODED D3WL | SPRUILL, J L | 05/29/73 | 1801 | |
| C73-00064 | THE EFFECT OF DRYER ATMOSPHERE HUMIDITY ON MF BLEND FILLING POWER AND EQUILIBRIUM MOISTURE - PILOT ADT DRYER - PART II | SPANN, B M | | 1801 | |
| C73-00065 | THE EFFECT OF STEAM TUBE TREATMENT OF AS-CUT MF BLEND FOLLOWED BY DRYING IN VARIOUS PROCESS ATMOSPHERES | UTSCH, F V | 06/27/73 | 1801 | |
| C73-00068 | THE EFFECT OF DRYER ATMOSPHERE HUMIDITY ON MF BLEND FILLING POWER AND EQUILIBRATION MOISTURES | UTSCH, F V | 06/08/73 | 1801 | |
| C73-00075 | THE EFFECT OF DRYER ATMOSPHERE HUMIDITY ON MF BLEND FILLING POWER AND EQUILIBRIUM MOISTURE | SPANN, B M | 06/04/73 | 1801 | |
| C73-00167 | MOST RECENT MF BLEND PILOT ADT DRYER RESULTS | UTSCH, F V | 10/04/73 | 1801 | |
| C73-00266 | TEMPERATURE OF CIGARETS WITH EXPANDED MF BLEND | LENDVAY, A T | 03/28/73 | 1801 | |
| C73-00284 | R-ESS-2 MARLBORO 10/1/72 CIGARETTES VS, BLEND ESS-2 WITH EXPANDED SHORT STEMS | SPRUILL, J L | 04/24/73 | 1801 | |
| C73-00285 | R-ESS-1 MARLBORO 10/1/72 CIGARETTES VS. BLEND ESS-1 WITH EXPANDED SHORT STEMS | SPRUILL, J L | 04/24/73 | 1801 | |
| C73-00286 | R-ESS MARLBORO 10/1/72 CIGARETTES VS, ESS BLEND WITH EXPANDED SHORT STEMS | SPRUILL, J L | 04/24/73 | 1801 | |
| C73-00293 | EXPANSION OF MARLBORO, B & H, AND PARLIAMENT BRIGHT BLENDS VS, THE VARIOUS INDIVIDUAL HEAVY:BODIED COMPONENTS OF THE BRIGHT BLENDS | TURANO, L R | 05/21/73 | 1801 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C73-00359 | CHANGES FOR RP3 TEST R-ML (AUGUST 7 MEMO) - R-ML MULTIFILTER CONTROL VS. EXPERIMENTAL CIGARETTES SIMILAR TO D3COY WITH MULTIFILTER FILTER (BLEND AND FLAVOR TO BE SPECIFIED) | SPRUILL, J L | 08/10/73 | 2305 | |
| C73-00368 | R-ML MARLBORO LIGHTS CONTROL VS. EXPERIMENTAL CIGARETTES SIMILAR TO D3COY WITH MARLBORO LIGHT FILTER (BLEND AND FLAVOR TO BE SPECIFIED) | SPRUILL, J L | 08/03/73 | 2305 | |
| C73-00426 | BLEND CHANGES - PHILIP MORRIS CIGARETTE BRANDS | DANIEL, H G | 10/15/73 | | |
| C73-00433 | MARLBORO BLEND X | MEYER, L F | 03/22/73 | | |
| C73-00492 | MARLBORO TOTAL UTILIZATION BLENDS | DANIEL, H G | 02/22/73 | | |
| C73-00503 | BLEND FORMULAE | JOHNSON, F | 09/04/73 | | |
| C73-00546 | MOLDING STUDIES - BLEND "P" | SEMP, B A | 05/11/73 | 1901 | |
| C73-00747 | NAIVE SMOKERS EVALUATION OF CYTREL BLEND FILTER CIGARETTES | FABRIC OPINION ASSOCIATES | 03/00/73 | | |
| C73-00786 | BLEND CHANGES | SELIGMAN, R B | 06/22/73 | | |
| C73-00796 | BLENDED BURLEY STEMS | BOWLES, H G | 03/27/73 | | |
| C73-00800 | STEM UTILIZATION FOR MARLBORO AND COMPETITIVE BLENDS | DANIEL, H G | 08/21/73 | | |
| C73-00851 | EFFECTS OF RKS AND ES ADDITION TO MF BLEND ON FILLING POWER OF THE BLEND | WATTS, E L | 05/22/73 | | |
| C73-00915 | BLEND X PROGRAM | MEYER, L F | 02/01/73 | | |
| C73-01179 | BLENDED BURLEY STEMS | DANIEL, H G | 03/23/73 | 1802 | |
| C73-01182 | PANEL EVALUATIONS OF EXPANDED SHORT STEM BLENDS | LONG, L L | 05/02/73 | 1802 | |
| C73-01185 | PARLIAMENT ESS BLEND MODELS | LONG, L L | 05/24/73 | 1802 | |
| C73-01275 | MOLDING STUDIES - BLEND P | SEMP, B A | 05/11/73 | | |
| C73-01319 | EVALUATION OF MARLBORO 80 AND 85 CIGARETTES | SPRUILL, D B | 01/25/73 | 2305 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | WITH .5% SBS ADDED TO THE BLEND CIGARETTES WERE EVALUATED WITH CONTROL MARLBORO CIGARETTES | | | | |
| C73-01359 | SUGARS | EVANS, L M | 06/22/73 | 2305 | |
| C73-01382 | EVALUATION OF ALPINE BLENDS WITH QUALITATIVE STEM CONTENT CHANGES | JOHNSON, J A | 10/10/73 | 2305 | |
| C73-01459 | BRIGHT & BURLEY STEMS MARLBORO BLENDS & RCB 1969 - 1974 | DANIEL, H G | 04/12/73 | | |
| C73-01471 | [redacted] | WATTS, E L | 12/19/73 | | |
| C73-01473 | ADDITION OF 4% SHREDDED BURLEY STEM TO MF BLEND | WATTS, E L | 12/14/73 | | |
| C73-01475 | FILLING POWER EFFECTS ON THE REPLACEMENT OF RCB WITH RL IN MF BLEND | WATTS, E L | 12/04/73 | | |
| C73-01484 | FILLING POWER EFFECTS ON THE REPLACEMENT OF RCB WITH RL ON MF BLEND | WATTS, E L | 12/04/73 | | |
| C73-01688 | B & H ESS BLEND CIGARETTE MODELS FOR OCTOBER, 1973 AND JANUARY 1974 | LONG, L L | 07/26/73 | 8102 | |
| C73-01747 | BORKUM RIFF "C" VS. PRIVATE LABEL BLEND (P65) "E" PROJECT 8102 | REYNOLDS, F | 04/17/73 | | |
| C73-01805 | THE EFFECT OF DRYER ATMOSPHERE HUMIDITY ON MF BLEND FILLING POWER AND EQUILIBRIUM MOISTURE-PILOT ADT DRYER-PART I | SPANN, B M | 06/27/73 | | |
| C73-01889 | TEST RCB BLEND | MACON, G W | 04/05/73 | | |
| C73-01890 | BLEND X MODELS - EQUAL RTD | LONG, L L | 04/06/73 | | |
| C73-01891 | MARLBORO BLEND X | LONG, L L | | | |
| C73-01904 | CONFIRMATION OF THE MANUFACTURING OF 50, 000LBS. OF SBS BLEND IN JULY OF 1973 | JOHNSON, F | 07/05/73 | | |
| C73-01922 | EXPERIMENTAL TURKISH BLEND | EVANS, L M | 06/29/73 | | |
| C73-02015 | SEF BOOTH TESTS ON BLEND X AND JULY 1973 MARLBORO VS. MARLBORO CONTROL | LONG, L L | 04/09/73 | 2302 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C73-02016 | BLEND X MODELS - EQUAL RTD | LONG, L L | 04/06/73 | 2302 | |
| C73-02232 | JOB DESCRIPTION SUMMARY FOR THE Q.C. LAB AT THE BLENDED LEAF PLANT | THOMSON, R N | 12/07/73 | 1706 | |
| C73-02331 | BLENDED TOBACCO LEAF | FIELDS, W H | 04/03/73 | | |
| C73-02604 | CONTROL FOR BLEND X | RESNIK, F E | 01/23/73 | | |
| C73-02617 | MARLBORO 80/85 RKS BLEND TEST-ATLANTA, GEORGIA & COLUMBUS, OHIO | MARKETING RESEARCH DEPARTMENT | 02/28/73 | | |
| C73-02694 | EXPERIMENTAL PARLIAMENT BLENDS | EVANS, L M | 04/27/73 | 0205 | |
| C73-02703 | EXPANDED PARLIAMENT 80/85 MM RKS BLEND TEST - SAN FRANCISCO MARKET | SCOTT, C T | 01/23/73 | | |
| C73-02753 | TEMPERATURE OF CIGARETTES WITH EXPANDED MF BLEND | LENDVAY, A F | 03/28/73 | 1503 | |
| C73-02797 | CONTRIBUTION OF MF BLEND COMPONENTS TO NOX DELIVERIES | GELLATLY, G | 08/07/73 | 1300 | |
| C73-02880 | MARLBORO CONTROL CODED X6D3AQM "C" VS. 10% CARBON PAPER IN BLEND WITH 137-1 PAPER CODED D3CUS "E" | SANDERFORD, M | 10/03/73 | 2100 | |
| C73-02881 | MARLBORO CONTROL CODED X6D3AQM "C" VS. 5% CARBON PAPER IN BLEND WITH EC TOD 05039 CIGARETTE PAPER CODED D3CUR-1 | SANDERFORD, M | 10/02/73 | 2100 | |
| C73-02891 | R-FFC-1 85MM MARLBORO BLEND CIGARETTE WITH 12 1/2MG OF CINNAMON FLAVOR PARTICLES PER INNER FILTER VS. 85MM MARLBORO BLEND CIGARETTE WITH 25MG OF CINNAMON FLAVOR | REYNOLDS, F T | 11/16/73 | 2100 | |
| C73-02905 | MARLBORO CONTROL CODED X6D3AQM "C" VS. 10% CARBON PAPER IN BLEND WITH EC. TOD 05039 CIGARETTE PAPER CODED D3CUS-1 "E" | SANDERFORD, M | 10/09/73 | 2100 | |
| C73-02915 | MARLBORO CONTROL CODED X6D3AQM "C" VS. 5% CARBON PAPER IN BLEND WITH 137-1 CIGARETTE | SANDERFORD, M | 09/20/73 | 2100 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | PAPER CODED D3CUR "E" | | | | |
| C73-02933 | KENTUCKY REF. IRI BRIGHT BLEND | JOHNSON, V C | 12/07/73 | | |
| C73-03063 | MARLBORO BLEND X CIGARET PAPER EFFECTS | MEYER, L F | 05/09/73 | | |
| C73-03088 | MARLBORO BLEND X | LONG, L L | 03/19/73 | | |
| C73-03090 | ESS BLEND ALTERNATIVES | DANIEL, H G | 05/13/73 | | |
| C73-03095 | LAB AND POL BOOTH TESTS ON BLEND XX AND JULY 1973 | LONG, L L | 04/05/73 | | |
| C73-03096 | OCTOBER 1972 MARLBORO CODED C6M2BW-7 "C" VS. MARLBORO BLEND X CODED X6M2BX-9 "E" | REYNOLDS, F | 04/04/73 | 1404 | |
| C73-03126 | 1975 BLENDS | DANIEL, H G | 09/05/73 | | |
| C73-03242 | KENTUCKY REF. IRI BRIGHT BLEND | JOHNSON, V C | 12/07/73 | | |
| C73-03300 | EXPERIMENTAL CIGARETTE BLENDS | EVANS, L M | 06/28/73 | 8505 | |
| C74-00074 | EFFECTS OF REORDERING AND STORAGE ON MF BLENDS CV | UTSCH, F V | 05/06/74 | 1801 | |
| C74-00101 | TEST PLAN - DIET EXPANDED TOTAL BLEND CIGARETTES | AUMENT, P E | 08/13/74 | 1801 | |
| C74-00104 | TEST PLAN - DIET CV/BLENDED CV RELATIONSHIP | AUMENT, P E | 08/13/74 | 1801 | |
| C74-00106 | TEST PLAN - ET/DIET BLEND | AUMENT, P E | 08/13/74 | 1801 | |
| C74-00435 | BLEND USAGE - DELAYED ET INCREASE - MARLBORO | LONG, L L | 11/19/74 | | |
| C74-00515 | BLEND CHANGES | SELIGMAN, R B | 09/04/74 | | |
| C74-00516 | INCREASED BL FOR 1975 TOBACCO BLENDS | DANIEL, H G | 11/14/74 | | |
| C74-00519 | 1975 BLEND FORMULAS | SELIGMAN, R B | 11/21/74 | | |
| C74-00520 | 1975 BLEND FORMULAS - REVISION | SELIGMAN, R B | 12/06/74 | | |
| C74-00677 | SUBSTITUTION OF RL FOR RCB IN MF BLENDS | WATTS, E | 02/11/74 | | |
| C74-00747 | MARLBORO MENTHOL BLEND (ALPINE) | SELIGMAN, R B | 06/06/74 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C74-00748 | 1975 BLEND FORMULAS - REVISION | SELIGMAN, R B | 12/04/74 | | |
| C74-00751 | SCHEDULED BLEND CHANGES - JULY 1974 | SELIGMAN, R B | 06/04/74 | | |
| C74-00754 | FILLING POWER EVALUATION - TOTAL UTILIZATION BLEND | SCHERR, J A | 09/03/74 | | |
| C74-00755 | BLEND CHANGE - PHILIP MORRIS CIGARETTE BRANDS | LONG, L L | 01/17/74 | | |
| C74-00756 | BLEND CHANGES, PHILIP MORRIS CIGARETTE BRANDS | LONG, L L | 10/01/74 | | |
| C74-00757 | CYLINDER VOLUME - EBS VS BURLEY RKS IN TU BLEND | SCHERR, J A | 05/02/74 | | |
| C74-00758 | COMPACIMETRIC CIGARET FIRMNESS - TOTAL UTILIZATION BLENDS | SCHERR, J A | 04/29/74 | | |
| C74-00759 | FILLING POWER EVALUATION - TOTAL UTILIZATION BLENDS | SCHERR, J A | 05/02/74 | | |
| C74-00760 | POL NATIONAL MAILOUT OF MARLBORO 85 (NOVEMBER 1973 SPECS) VS. MARLBORO 85 WITH TOTAL UTILIZATION BLEND A | DANIEL, H G | 12/13/74 | | |
| C74-00762 | 1975 BLENDS | LONG, L L | 07/02/74 | | |
| C74-00764 | MARLBORO 85 WITH BLEND Y75 | LONG, L L | 05/31/74 | | |
| C74-00767 | MARLBORO 80/85 BLEND TEST | COFIELD, R | 10/28/74 | | |
| C74-00771 | BLENDING STUDIES - TAGGED FILLER COMPONENTS | LONG, L L | 11/27/74 | | |
| C74-00773 | R-TBA NOVEMBER, 1973 MARLBORO VS. TOTAL UTILIZATION BLEND TBA | SPRUILL, J L | 03/28/74 | 1404 | |
| C74-00775 | PRELIMINARY ESTIMATE OF EXPANDED RIPPER SHORTS ON BLEND COST | FRIEDMAN, F R | 10/01/74 | | |
| C74-00776 | COAL STRENGTH - 1975, 1976 BLENDS | LONG, L L | 09/18/74 | | |
| C74-00777 | EVALUATION OF Y75 BLENDS WITH 1% ADDED BL | LONG, L L | 12/18/74 | | |
| C74-01120 | MARLBORO 80 AND 85 - BLEND Y-75 | WICKHAM, J E | 05/30/74 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C74-01210 | ADDITION OF 4% SHREDDED BRIGHT STEM TO MF BLEND | WATTS, E L | 02/20/74 | | |
| C74-01239 | FILLING POWER EVALUATION OF MICROWAVE TREATED MF VERSUS MARLBORO, JULY, 1974 BLEND | SCHERR, J A | 10/17/74 | 58 | |
| C74-01390 | SUBSTITUTION OF RL FOR RCB IN MF BLEND | WATTS, E L | 02/11/74 | | |
| C74-01421 | SUBJECTIVE SCREENING OF EXPERIMENTAL BL TEST MODEL BLENDED CIGARETTES | KEEL, D K | 11/13/74 | 2305 | |
| C74-01458 | FLAVOR GROUP SCREENING OF MARLBORO CONTROL VS. A MODIFIED (JTS) PARLIAMENT BLEND IN SLIM AND REGULAR CONFIGURATIONS | CRAYTON, F H | 08/28/74 | 2305 | |
| C74-01462 | SUBJECTIVE SCREENING OF SUBSTITUTE HUMECTANTS IN THE BL COMPONENT OF THE MARLBORO BLEND | CRAYTON, F H | 08/09/74 | 2305 | |
| C74-01498 | SCREENING OF SLIM 85 WITH 1972 MARLBORO BLEND (D4CQC) VS. REGULAR 85 MARLBORO WITH 1974 BLEND (D4SW) | SPRUILL, D B | 06/25/74 | 2305 | |
| C74-01508 | SCREENING OF 1972 MARLBORO BLEND VS. 1974 BLEND | CRAYTON, F H | 06/10/74 | | |
| C74-01527 | BLENDED ALL-BRIGHT CIGARETTES WITH CARBON FILTER | KEEL, D K | 04/26/74 | 2305 | |
| C74-01560 | BLEND SAMPLES | WICKHAM, J E | 12/23/74 | | |
| C74-01562 | BLEND SAMPLES | WICKHAM, J E | 12/18/74 | | |
| C74-01572 | BLEND SAMPLE | WICKHAM, J E | 12/09/74 | | |
| C74-01578 | BLEND SAMPLES - PANAMA AND FINLAND | WICKHAM, J E | 11/22/74 | | |
| C74-01591 | BLEND SAMPLES - PHILIPPINES AND GERMANY (L4RG-L4RH) | WICKHAM, J E | 11/11/74 | 8205 | |
| C74-01598 | BLEND SAMPLE - FINLAND (L4RD) | WICKHAM, J E | 11/05/74 | 8205 | |
| C74-01602 | BLEND SAMPLES - AUSTRIA AND TRINIDAD | WICKHAM, J E | 10/31/74 | 8205 | |
| C74-01606 | BLEND SAMPLE - CANARY ISLANDS | WICKHAM, J E | 10/25/74 | 8205 | |
| C74-01609 | BLEND SAMPLES - PANAMA AND CANARY ISLANDS | WICKHAM, J E | 10/21/74 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C74-01617 | BLEND SAMPLE - ECUADOR | WICKHAM, J E | 10/16/74 | 8205 | |
| C74-01625 | BLEND SAMPLE - GERMANY (L4PS) | WICKHAM, J E | 10/15/74 | 8205 | |
| C74-01651 | BLEND SAMPLES | WICKHAM, J E | 09/17/74 | | |
| C74-01657 | BLEND SAMPLES | WILEY, R M | 08/30/74 | | |
| C74-01728 | MARLBORO 80 &85 BLEND Y-75 | WICKHAM, J E | 05/30/74 | | |
| C74-01911 | SMOKING CHARACTERISTICS FOR CO2-EXPANDED TOTAL BLEND | GEISZLER, W A | 12/30/74 | 4009 | |
| C74-01918 | EFFECT OF BLEND CHANGES ON PUFF COUNT | GEISZLER, W A | 08/02/74 | 4009 | |
| C74-02008 | SAMPLES FROM STRIP BLENDS | OSMALOV, J S | 12/12/74 | | |
| C74-02037 | IDEA OF USING HEAT TREATED CARBOHYDRATE AS COMPONENT OF THE RCB BLEND MATRIX | SELIGMAN, R B | 11/22/74 | | |
| C74-02302 | PRELIMINARY SPECIFICATIONS - MARLBORO 80 - BLEND Y75 | RESNIK, F E | 10/09/74 | | |
| C74-02401 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 11/01/74 | | |
| C74-02414 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 12/02/74 | | |
| C74-02457 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 10/01/74 | | |
| C74-02479 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 08/28/74 | | |
| C74-02498 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 08/01/74 | | |
| C74-02549 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 05/31/74 | | |
| C74-02554 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 05/01/74 | | |
| C74-02580 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 04/01/74 | | |
| C74-02600 | 1975-1976 TOBACCO BLENDS | THOMSON, R N | 03/01/74 | | |
| C74-02631 | 1975-1976 TOBACCO BLENDS | | 02/01/74 | | |
| C74-02638 | 1975-1976 TOBACCO BLENDS | | 01/01/74 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C74-02703 | R1-3504 NOVEMBER, 1973 MARLBORO CODED D4AGY-4 VS. EXPERIMENTAL MARLBORO 1976 BLEND CODED D4AGZ | DUGGINS, J L | 12/18/74 | | |
| C74-02709 | R-LPA NOVEMBER, 1973 PARLIAMENT CODED D4HA VS. JANUARY, 1975 PARLIAMENT WITH BLEND Y75 CODED D4HB | DUGGINS, J L | 03/04/74 | | |
| C74-02755 | FORMULA CHANGES IN MARLBORO BLEND | LENDVAY, A T | 10/14/74 | 1503 | |
| C74-02756 | FORMULA CHANGES IN MARLBORO BLEND | LENDVAY, A T | 10/14/74 | 1503 | |
| C74-02894 | SUBSTITUTION OF RL FOR RCB IN MF BLEND | WATTS, E | 02/11/74 | 1300 | |
| C74-02905 | CHEMICAL COMPOSITION OF BLEND SAMPLES SUBMITTED AUGUST 22, 1974 | CLARKE, A | 08/22/74 | 8505 | |
| C74-02906 | BLEND SAMPLES | WICKHAM, J | 09/11/74 | 8505 | |
| C74-02928 | MARLBORO 80/85 BLEND TEST | MARKETING RESEARCH DEPARTMENT | 10/28/74 | | |
| C74-03022 | CHEMICAL COMPOSITION OF CANARY ISLANDS TOBACCO BLEND SAMPLE | EVANS, L M | 04/04/74 | 8401 | |
| C74-03134 | CIGARETTES CONTAINING TWO DISTINCT BLENDS OF TOBACCO | MICHAELS, C D | 05/22/74 | 2100 | |
| C74-03135 | 85MM MARLBORO CODED X6D4CIT "C" VS. SHREDDED CARBON PAPER IN MARLBORO BLEND CODED X6D4CGS "E". | SANDERFORD, M | 05/14/74 | 2100 | |
| C74-03342 | BLEND USAGE - DELAYED ET INCREASE | LONG, L L | 08/29/74 | 1404 | |
| C74-03343 | BLEND USAGE - DELAYED ET INCREASE | LONG, L L | 08/26/74 | 1404 | |
| C74-03344 | EXPERIMENTAL 90 MM ALL BRIGHT VIRGINIA BLEND - SWISS (04MS) | SANDERSON, K T | 08/08/74 | 1404 | |
| C74-03372 | BLEND CHANGES | SELIGMAN, R B | 09/04/74 | | |
| C74-03432 | HTI REQUEST 1976 TOBACCO BLENDS | DANIEL, H G | 12/10/74 | | |
| C74-03590 | TOBACCO BLEND | WICKHAM, J E | 06/05/74 | 8501 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C74-03591 | BLEND SAMPLES HOLLAND E4589 | WICKHAM, J E | 05/08/74 | 8505 | |
| C74-03609 | BLEND SAMPLES E4600 | WICKHAM, J Y | 05/10/74 | 8505 | |
| C74-03611 | BLEND SAMPLES | WICKHAM, J E | 07/01/74 | 8505 | |
| C74-03612 | TOBACCO BLEND | WICKHAM, J E | 05/31/74 | 8505 | |
| C75-00014 | SUMMARY OF MEETING ON (1) BLENDING OF ET AND DIET (2) BL SHORTAGE (ALTERNATIVES) | LOGN, L L | 01/17/75 | 1801 | |
| C75-00027 | SUBJECTIVE EVALUATION OF DIET VS. WESTAB ET A 4% AND 10% SUBSTITUTION LEVELS IN A MARLBORO-TYPE BLEND | WATTS, E L | 03/03/75 | 1801 | |
| C75-00051 | EXPANSION OF AUSTRALIAN BLENDS | LLOYD, W G; RESNIK, F E; BURNS, K S | 07/21/75 | 1801 | |
| C75-00083 | BLENDING ET AND DIET | BURNS, K S | 02/20/75 | 1801 | |
| C75-00141 | BLEND CHANGES, PHILIP MORRIS CIGARETTE BLENDS, JUNE, 1975 | LONG, L L | 06/05/75 | | |
| C75-00145 | TEST MARKET - BLEND TUB | DANIEL, H G | 09/11/75 | | |
| C75-00147 | REDUCED ORIENTAL TOBACCO TEST BLENDS | LONG, L L | 08/27/75 | | |
| C75-00148 | TEST MARKET RECOMMENDATIONS -- MARLBORO TOTAL UTILIZATION BLEND-TUB | LONG, L L | 09/10/75 | | |
| C75-00149 | BLEND CHANGES, PHILIP MORRIS CIGARETTE BRANDS | LONG, L L | 12/03/75 | | |
| C75-00151 | IDENTIFICATION CODE FOR Y TEST BLENDS | PIERCY, C R | 12/12/75 | | |
| C75-00172 | COMPACIMETRIC CIGARETTE FIRMNESS - MARLBORO BLENDS | SCHERR, D A | 04/29/75 | | |
| C75-00208 | EXPANSION OF AUSTRALIAN BLENDS | GANNON, W F | 07/21/75 | 1801 | |
| C75-00214 | 10% ET IN MF BLEND CODED X6D50GW "C" VS 10% EXPERIMENTAL ET JZ-6 IN MF BLEND CODED X6D5DHA "E" | SANDERFORD, M L | 09/05/75 | 1801 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C75-00272 | TEST MARKET RECOMMENDATIONS -- MARLBORO TOTAL UTILIZATION BLEND-TUB | LONG, L L | 09/10/75 | | |
| C75-00327 | POL NATIONAL TEST OF 1973 BENSON & HEDGES 100 (D4AOT-4) VS. BENSON & HEDGES 100 WITH TOTAL UTILIZATION BLEND "B" (D4AOU-5) | DANIEL, H G | 01/22/75 | | |
| C75-00370 | Y-76 BLENDS WITH RL-59 -- MEETING OF MONDAY, NOVEMBER 17 | DANIEL, H G | 11/18/75 | | |
| C75-00618 | FILLING POWER IMPROVEMENT OF THE TOTAL BLEND | BURNS, K S | 10/07/75 | | |
| C75-00636 | MICROWAVE PROCESSING OF TOBACCO BLEND - SUMMARY | LASZLO, T S | 09/25/75 | | |
| C75-00700 | TEST BLENDS | JOHNSON, W F | 05/15/75 | | |
| C75-00703 | BL FORMULATED TEST BLEND | JOHNSON, W F | 04/22/75 | | |
| C75-00711 | BLEND SPECIFICATIONS | SELIGMAN, R B | 06/03/75 | | |
| C75-00718 | CANADIAN BLEND CIGARETTES | OSMALOV, J S | 05/14/75 | | |
| C75-00726 | MARLBORO BLEND VARIATIONS | FRIEDMAN, F R | 02/18/75 | | |
| C75-00728 | ESTIMATED TOBACCO BLEND USAGE - - 1975-1982 | LONG, L L | 02/18/75 | | |
| C75-00730 | BLEND CHANGES, PHILIP MORRIS CIGARETTE BRANDS - JANUARY 1975 | LONG, L L | 02/22/75 | | |
| C75-00733 | TEST BLENDS | JOHNSON, W F | 05/15/75 | | |
| C75-00736 | OCTOBER 1, 1975 BLEND CHANGES | SELIGMAN, R B | 09/11/75 | | |
| C75-00738 | IDENTIFICATION CODE FOR "Y" TEST BLENDS | PIERCY C R | 11/21/75 | | |
| C75-00741 | BL FORMULA TEST BLEND | JOHNSON, W F | 10/31/75 | | |
| C75-00748 | SWISS STEM BLEND SIEVE ANALYSIS | LANG, J C | 03/17/75 | | |
| C75-00750 | EXPANSION OF RKS IN MARLBORO BLEND BY MICROWAVES | RAY, M E | 03/25/75 | | |
| C75-00759 | TEST BLENDS | JOHNSON, W F | 05/15/75 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C75-00764 | Y-76 BLENDS | SELIGMAN, R B | 12/04/75 | | |
| C75-00765 | BL FORMULA TEST BLEND | JOHNSON, W F | 12/01/75 | | |
| C75-00767 | RL AND 1976 BLEND FORMULATIONS | HERETICK, R P | 11/19/75 | | |
| C75-00772 | SUMMARY OF MEETING ON (1) BLENDING OF ET AND DIET (2) BL SHORTAGE (ALTERNATIVES) | LONG, L L | 01/17/75 | | |
| C75-00774 | SUMMARY OF ASSUMPTIONS AND CONDITIONS USED IN BLEND UTILIZATION COMPUTER RUNS | FRIEDMAN, F R | 01/20/75 | | |
| C75-00776 | MARLBORO Y MINNEAPOLIS TEST MARKET (OCT. 76 BLEND) | LONGEST, W G | 02/27/75 | | |
| C75-00803 | AUSTRALIAN BLENDS FOR EXPERIMENTATION IN BOTH THE AMMONIA AND CO2 E.T. SYSTEMS. | CURLEWIS, D | 07/09/75 | 1801 | |
| C75-00845 | SAMPLE BLENDS OF ET, RIPPER SHORTS AND EXPANDED RIPPER SHORTS ON MARLBORO K. S. | MADURES, J W | 01/28/75 | 1801 | |
| C75-01034 | MARLBORO TYPE BLENDS EXPOSED TO VARIOUS EXPANSION PROCESSES | CRAYTON, F H | 03/10/75 | | |
| C75-01035 | MARLBORO TYPE BLENDS EXPOSED TO VARIOUS EXPANSION PROCESSES | CRAYTON, F H | 03/07/75 | | |
| C75-01080 | BLENDING AREA DUST REDUCTION | GELLATLY, G | 10/13/75 | | |
| C75-01081 | BLENDING AREA MAINTENANCE ITEMS AND RECOMMENDATIONS | UHL, R | 09/22/75 | | |
| C75-01201 | R. L. TEST SHEET BLEND | HOUGHTON, K S | 01/16/75 | 1307 | |
| C75-01202 | SIEVE ANALYSIS OF DIRTY DUST AND BURLEY STEMS USED IN FTR BLEND AT LTR | HOUGHTON, K S | 01/13/75 | 1307 | |
| C75-01293 | FILLING POWER EVALUATION OF BRISKIN MATERIAL VERSUS NSM AT VARIOUS SUBSTITUTION LEVELS IN MF TYPE BLENDS | WATTS, E L | 01/13/75 | | |
| C75-01304 | BLENDS AND CIGARETTES CONTAINING BURLEY RKS | SWAIN, J W | 12/19/75 | 2305 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C75-01323 | REQUESTED SMOKE DATA FOR THREE (3) INDIVIDUAL PORTIONS OF THE MF BLEND | BUTLER, J T | 06/19/75 | | |
| C75-01327 | FLAVOR GROUP SCREENING OF MARLBORO, PARLIAMENT AND ALPINE BLENDS IN SARATOGA CONFIGURATION VS. THE CORRESPONDING STANDARD MARLBORO 100 PARLIAMENT 85 AND ALPINE 85 | CRAYTON, F H | 05/14/75 | 2305 | |
| C75-01329 | FLAVOR GROUP SCREENING OF SARATOGA CONTROL VS. SARATOGA CONFIGURATION WITH MARLBORO, PARLIAMENT, AND ALPINE BLENDS | CRAYTON, F H | 05/12/75 | 2305 | |
| C75-01333 | SARATOGA BLENDS WITH BROWN WRAPPER VS. SARATOGA CONTROL | CRAYTON, F H | 04/30/75 | 2305 | |
| C75-01372 | SUBJECTIVE SCREENING OF EXPANDED BRIGHT AND BURLEY TOBACCO BLENDED AT VARIOUS PERCENTAGES INTO MARLBORO-TYPE CIGARETTES | SPRUILL, D B | 08/14/75 | 2305 | |
| C75-01383 | FLAVOR GROUP EVALUATION OF ORIGINAL HIGH BURLEY BLEND CODED X6D5CZK VS. TOTAL UTILIZATION HIGH BURLEY BLEND CODED X6D5CZO AND UPDATED HIGH BURLEY BLEND CODED X6D5CZM | SPRUILL, J L | 06/25/75 | 2305 | |
| C75-01389 | SUBJECTIVE SCREENING OF MODIFIED MARLBORO BLEND WITH 20% RCB (CONTROL) VS. CANDIDATES CONTAINING 5-10% CARBOHYDRATES IN COMBINATION WITH RCB AND MARLBORO BLEND | CRAYTON, F H | 06/05/75 | 2305 | |
| C75-01560 | TIMER BLEND TEST HISTORY | MEYER, L [illegible] | 07/31/75 | 2100 | |
| C75-01571 | BLEND MODIFICATION OF SARATOGA AND SARATOGA MENTHOL | GAUVIN, P N | 05/13/75 | 2100 | |
| C75-01638 | SUMMARY OF FILLER BLENDING VS. BLEND UNIFORMITY EXPERIMENT | SHERWOOD, D F | 11/12/75 | 1005 | |
| C75-01690 | RESULTS OF LIQUIFLOUR-LABELED BLENDING STUDIES | JENKINS, W W | 02/19/75 | 2501 | |
| C75-01849 | FILLING POWER EVALUATION OF BRISKIN MATERIAL VERSUS NSM AT VARIOUS SUBSTITUTION LEVELS IN MF TYPE BLENDS | WATTS, E L | 01/13/75 | 58 | |
| C75-01976 | COAL STRENGTH STUDY - THIRD PROGRESS REPORT | WILEY, R M | 09/17/75 | 8101 | |

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|---|---|---|---|---|---|
| C75-02038 | BLEND 80 (X5HB) | WICKHAM, J E | 04/15/75 | 8101 | |
| C75-02047 | NEW CIGARETTE - BLEND | WICKHAM, J E | 03/24/75 | 8101 | |
| C75-02094 | BLEND SAMPLES | WICKHAM, J E | 12/23/75 | | |
| C75-02099 | BLEND SAMPLES | WICKHAM, J E | 12/08/75 | | |
| C75-02417 | BLEND SAMPLE - COLUMBIA | WICKHAM, J | 01/28/75 | 0205 | |
| C75-02482 | LEAF AND SMOKE COMPOSITION OF TURKISH TOBACCO BLENDS - CONFIRMATION | BUTLER, J T | 07/08/75 | 0205 | |
| C75-02484 | LEAF AND SMOKE COMPOSITION OF TURKISH TOBACCO BLENDS - CONFIRMATION | BUTLER, J T | 07/21/75 | 0205 | |
| C75-03034 | BLEND CHANGES, PHILIP MORRIS CIGARETTE BRANDS - JANUARY 1975 | LONG, L L | 01/22/75 | | |
| C75-03037 | MARLBORO 80/85 BLEND TEST - MINNEAPOLIS-ST. PAUL | MARKETING RESEARCH DEPARTMENT | 01/20/75 | | |
| C75-03040 | MARLBORO 80/85 BLEND TEST - MINNEAPOLIS/ST. PAUL | COFIELD, R | 10/16/75 | | |
| C75-03121 | BLEND SAMPLES | WICKHAM, J E | 12/05/75 | 8205 | |
| C75-03125 | BLEND SAMPLE | WICKHAM, J E | 11/21/75 | 8205 | |
| C75-03128 | BLEND SAMPLE | WICKHAM, J E | 11/14/75 | 8205 | |
| C75-03131 | BLEND SAMPLE | WICKHAM, J E | 11/07/75 | 8205 | |
| C75-03138 | BLEND SAMPLE | WICKHAM, J | 10/29/75 | 8205 | |
| C75-03144 | BLEND SAMPLE | WICKHAM, J E | 10/23/75 | 8205 | |
| C75-03147 | BLEND SAMPLE | WICKHAM, J E | 10/21/75 | 8205 | |
| C75-03150 | BLEND SAMPLES | WICKHAM, J E | 10/21/75 | 8205 | |
| C75-03157 | BLEND SAMPLE | WICKHAM, J E | 10/15/75 | 8205 | |
| C75-03158 | BLEND SAMPLES | WICKHAM, J E | 10/10/75 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C75-03160 | BLEND SAMPLE | WICKHAM, J E | 10/07/75 | 8205 | |
| C76-03164 | BLEND SAMPLE | WICKHAM, J E | 10/01/75 | 8205 | |
| C76-03165 | BLEND SAMPLE | WICKHAM, J E | 09/29/75 | 8205 | |
| C76-03168 | BLEND SAMPLE | WICKHAM, J E | 09/23/75 | 8205 | |
| C75-03173 | BLEND SAMPLES | WICKHAM, J E | 09/16/75 | 8205 | |
| C75-03177 | BLEND SAMPLE | WICKHAM, J E | 09/09/75 | 8205 | |
| C75-03193 | BLEND SAMPLE | WICKHAM, J E | 07/29/75 | 8205 | |
| C75-03196 | BLEND SAMPLE | WICKHAM, J | 07/22/75 | 8205 | |
| C75-03209 | BLEND SAMPLE - AUSTRIA | WICKHAM, J E | 07/01/75 | 8205 | |
| C75-03210 | BLEND SAMPLE | WICKHAM, J E | 06/27/75 | 8205 | |
| C75-03220 | BLEND COMPONENTS STUDY | STEWART, L L | 07/10/75 | | |
| C75-03266 | BLEND SAMPLES | WICKHAM, J E | 06/10/75 | 8205 | |
| C75-03273 | BLEND SAMPLE - FINLAND | WICKHAM, J E | 05/30/75 | 8205 | |
| C75-03276 | BLEND SAMPLE | WICKHAM, J E | 05/28/75 | 8205 | |
| C75-03278 | BLEND SAMPLE | WICKHAM, J E | 05/21/75 | 8205 | |
| C75-03279 | BLEND SAMPLES | WICKHAM, J E | 05/19/75 | 8205 | |
| C75-03280 | BLEND SAMPLE | WICKHAM, J E | 05/16/75 | 8205 | |
| C75-03287 | BLEND SAMPLES | WICKHAM, J E | 05/06/75 | 8205 | |
| C75-03289 | BLEND SAMPLE | WICKHAM, J E | 05/05/75 | 8205 | |
| C75-03299 | BLEND SAMPLES | WICKHAM, J E | 04/18/75 | 8205 | |
| C75-03300 | BLEND SAMPLE - JAPAN | WICKHAM, J E | 04/17/75 | 8205 | |
| C75-03301 | BLEND SAMPLES | WICKHAM, J E | 04/10/75 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C75-03305 | BLEND SAMPLES - FINLAND AND PANAMA | WICKHAM, J E | 04/03/75 | 8205 | |
| C75-03315 | BLEND SAMPLE | WICKHAM, J E | 03/12/75 | | |
| C75-03318 | BLEND SAMPLES - ECUADOR | WICKHAM, J E | 03/06/75 | 8205 | |
| C75-03323 | BLEND SAMPLES - PHILIPPINE AND COLOMBIA | WICKHAM, J E | 03/03/75 | 8205 | |
| C75-03325 | BLEND SAMPLE - FINLAND | WICKHAM, J E | 02/27/75 | 8205 | |
| C75-03333 | BLEND SAMPLES | WICKHAM, J E | 02/20/75 | 8205 | |
| C75-03337 | BLEND SAMPLES | WICKHAM, J E | 02/13/75 | 8205 | |
| C75-03339 | BLEND SAMPLES | WICKHAM, J E | 02/10/75 | 8205 | |
| C75-03353 | BLEND SAMPLE - JAPAN | WICKHAM, J E | 02/03/75 | 8205 | |
| C75-03357 | BLEND SAMPLES | WICKHAM, J E | 01/29/75 | 8205 | |
| C75-03362 | BLEND SAMPLES | WICKHAM, J E | 01/21/75 | 8205 | |
| C75-03365 | BLEND SAMPLES | WICKHAM, J E | 01/15/75 | 8205 | |
| C75-03398 | 1976-1977 TOBACCO BLENDS | THOMSON, R N | 02/28/75 | | |
| C75-03405 | R1-4511 NOVEMBER, 1973 PARLIAMENT CODED D4BHP-1 VS. EXPERIMENTAL PARLIAMENT WITH 1976 BLEND CODED D4BHQ | DUGGINS, J L | 03/12/75 | | |
| C75-03450 | ECONOMIC EFFECT OF REMOVING SBS FROM THE BLEND | FRIEDMAN, F R | 07/18/75 | | |
| C75-03538 | POL NATIONAL MAILOUT OF VIRGINIA SLIMS NON-MENTHOL VERSUS VIRGINIA SLIMS W/TOTAL UTILIZATION BLEND B | HOWES, R A | 09/17/75 | 6005 | |
| C75-03615 | BLEND SAMPLES | WICKHAM, J E | 08/22/75 | 8505 | |
| C75-03746 | 1976-77 TOBACCO BLENDS | | 04/00/75 | | |
| C76-00013 | TEST PLAN - CO2 PROCESSING OF TOTAL BLEND TO AN INTERMEDIATE CV LEVEL AS POSSIBLE OPTION TO INCORPORATION HIGH LEVELS OF ET IN CIGARETTES | UTSCH, F V | 02/11/77 | 1801 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-00027 | RELATIVE FILLING POWER ADVANTAGE COMPARISON OF CO2 PROCESS EXPANDED BRIGHT, BURLEY, ORIENTAL, BLEND, & RIPPER SHORTS | UTSCH, F V | 07/23/76 | 1801 | |
| C76-00040 | CYLINDER VOLUME INCREASE FOR BLENDS PREPARED WITH POST-TREATED ET | LABONTE, R A | 09/14/76 | 1801 | |
| C76-00041 | CV INCREASE FOR BLENDS PREPARED WITH POST-TREATED DIET | LABONTE, R A | 10/29/76 | 1801 | |
| C76-00211 | BLEND CONTAMINATION STUDY | OSMALOV, J S | 03/08/76 | | |
| C76-00217 | TESTS FOR BLEND CONTAMINATION AT STOCKTON STREET | WHITMAN, J M | 07/19/76 | | |
| C76-00218 | CONTAMINATED CIGARETTE BLENDS | CRAYTON, F H | 05/28/76 | | |
| C76-00220 | BLEND MIXING | OSMALOV, J S | 04/27/76 | | |
| C76-00435 | PLANNED CHANGES IN LEAF AND BLEND FORMULAS | PASQUINEZ, A R | 06/16/76 | | |
| C76-00448 | MARLBORO 80/85 BLEND TEST -MINNEAPOLIS/ST. PAUL | COFIELD, R | 01/16/76 | | |
| C76-00663 | PECTIN AND CRUDE FIBER (CELLULOSE) DETERMINATION ON CELLULASE FERMENTED RL BLEND TOBACCO | KITE, G | 01/21/76 | | |
| C76-00739 | 1976 AND 1977 BLEND SAMPLE CIGARETTES | LONG, L L | 04/27/76 | | |
| C76-00740 | BLEND MIXING | SELIGMAN, R B | 04/21/76 | | |
| C76-00741 | STATUS OF BLEND CONTAMINATION STUDY | OSMALOV, J S | 04/12/76 | | |
| C76-00743 | CHANGE IN LEAF BLEND FORMULATION | RESNIK, F E | 07/16/76 | | |
| C76-00746 | BLEND CHANGES | RESNIK, F E | 11/30/76 | | |
| C76-00913 | EFFECT OF MICROWAVE BEETLE ERADICATION ON ET FILLING POWER AND CIGARETTE BLEND COST | FRIEDMAN, F R | 02/26/76 | | |
| C76-00916 | PROJECTED ET REQUIREMENTS FOR HIGH PERCENT ET BLENDS | FRIEDMAN, F R | 02/02/76 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-00986 | DESCRIPTIVE PANEL BLEND COMPONENT SUBJECTIVE STUDY | TINDALL, J E | 07/20/76 | P&E | |
| C76-01020 | GRIFFIN FARM TOBACCO TEST BLENDS | SCOTT, E | 09/23/76 | | |
| C76-01160 | COMPUTER PROGRAM BLENDS OCTOBER, 1976 UPDATE | FRIEDMAN, F R | 11/05/76 | P&E | |
| C76-01166 | MAINTENANCE OF ES IN THE BLEND | FRIEDMAN, F R | 12/20/76 | P&E | |
| C76-01187 | CANCELLATION OF NATIONAL POL TEST #3015 NOVEMBER 74 MARLBORO VS. MARLBORO-TYPE BLEND WITH 5% FLAVORED EBS REPLACING BURLEY (MEMO DATED 7/21/75) | CANTILE, A F | 07/16/76 | SEF | |
| C76-01202 | DESCRIPTIVE PANEL EVALUATION OF MARLBORO Y76-1 BLEND WITH ADDITIONS OF RL AND RCB | CANTILE, A F | 04/06/76 | SEF | |
| C76-01382 | TEST BLENDS | JOHNSON, W F | 01/22/76 | | |
| C76-01386 | PARLIAMENT TEST BLEND | JOHNSON, W F | 03/24/76 | | |
| C76-01389 | BLENDING HRL AT RL PLANT | LUXMOORE, A M C | 08/18/76 | | |
| C76-01391 | DESIGNED BLEND COMPONENTS TESTS | JOHNSON, W F | 12/16/76 | | |
| C76-01399 | RL TEST BLENDS | JOHNSON, W F | 01/23/76 | | |
| C76-01402 | TEST BLENDS | JOHNSON, W F | 01/22/76 | | |
| C76-01611 | THE ENGLISH BLEND TOBACCO SAMPLES ARRIVED ON FEBRUARY 17 | LASZLO, T S | 02/20/76 | | |
| C76-01779 | SCREENING FLAVOR BS #4 AND #5 IN THE CIGARETTES CONTAINING SHEET MATERIAL AT VARIOUS BLEND LEVELS | SWAIN, J W | 11/09/76 | 2305 | |
| C76-01824 | SUBJECTIVE SCREENING OF SUBSTITUTES FOR ORIENTAL BLEND | KEEL, D K | 06/28/76 | 2305 | |
| C76-01825 | FLAVOR SCREENING OF Y-76-3 MODELS WITH AC ADDITIVE AND RL BLENDS | KEEL, D K | 06/28/76 | 2305 | |
| C76-01952 | PARTICLE SIZE SEGREGATION WITH AN EXPANDED 75% RIPPER SHORTS/ 25% BRIGHT BLEND | SYKES, L M | 10/21/76 | 1804 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-02118 | RCB BLEND AT HPC | CZISNY, J M | 03/16/76 | 1307 | |
| C76-02425 | NATIONAL POL FOR 10 MG. PLASTIC TIP PARLIAMENT 85 (MERIT BLEND) AND 12 MG. PLASTIC TIP PARLIAMENT 100 (MERIT BLEND) | GAUVIN, P N | 01/28/76 | 2100 | |
| C76-02426 | NATIONAL POL FOR 10 M. HAUNI PIN PARLIAMENT 85 (MERIT BLEND) AND 12 M. HAUNI PIN PARLIAMENT 100 (MERIT BLEND) | GAUVIN, P N | 02/19/76 | 2100 | |
| C76-02689 | BLENDED FTR RKS (T-116) | LEMAIRE, R P | 03/23/76 | 1005 | |
| C76-02691 | THE EFFECT OF FILLER REBLENDING ON BLEND UNIFORMITY | SHERWOOD, J F | 03/15/76 | 1005 | |
| C76-02978 | QUANTITATIVE DETERMINATION OF PERCENT E.T. IN TOBACCO BLENDS | WILEY, R M | 01/07/76 | 8101 | |
| C76-02989 | BLEND SAMPLES | GRIZZEL, R E | 12/22/76 | | |
| C76-02990 | BLEND SAMPLES | GRIZZEL, R E | 12/22/76 | | |
| C76-02991 | BLEND SAMPLES | GRIZZEL, R E | 12/22/76 | | |
| C76-02992 | BLEND SAMPLES | GRIZZEL, G E | 12/22/76 | | |
| C76-02996 | BLEND SAMPLES | GRIZZEL, R E | 12/13/76 | | |
| C76-03000 | BLEND SAMPLES | WICKHAM, J E | 12/06/76 | | |
| C76-03005 | BLEND SAMPLES | WICKHAM, J E | 11/30/76 | | |
| C76-03008 | BLEND SAMPLES | WICKHAM, J E | 11/22/76 | | |
| C76-03015 | BLEND SAMPLES | WICKHAM, J E | 11/16/76 | | |
| C76-03021 | BLEND SAMPLES | WICKHAM, J E | 11/12/76 | | |
| C76-03026 | BLEND SAMPLES | WICKHAM, J E | 11/05/76 | | |
| C76-03027 | BLEND SAMPLES | WICKHAM, J E | 11/03/76 | | |
| C76-03028 | BLEND SAMPLE | WICKHAM, J E | 11/02/76 | | |
| C76-03030 | BLEND SAMPLES | WICKHAM, J E | 10/26/76 | | |

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| DOC. NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-03034 | BLEND SAMPLES | WICKHAM, J E | 10/18/76 | 8205 | |
| C76-03035 | BLEND SAMPLE | WICKHAM, J E | 10/15/76 | 8205 | |
| C76-03037 | BLEND SAMPLES | WICKHAM, J E | 10/14/76 | PP | |
| C76-03041 | BLEND SAMPLES | WICKHAM, J E | 10/13/76 | | |
| C76-03042 | BLEND SAMPLES | WICKHAM, J E | 10/13/76 | | |
| C76-03043 | BLEND SAMPLES | WICKHAM, J E | 10/12/76 | | |
| C76-03049 | BLEND SAMPLES | WICKHAM, J E | 09/23/76 | | |
| C76-03052 | BLEND SAMPLES | WICKHAM, J E | 09/16/76 | | |
| C76-03056 | BLEND SAMPLES | WICKHAM, J E | 09/03/76 | | |
| C76-03064 | BLEND SAMPLES | WICKHAM, J E | 08/18/76 | | |
| C76-03065 | BLEND SAMPLES | WICKHAM, J E | 08/18/76 | | |
| C76-03076 | BLEND SAMPLES | WICKHAM, J E | 08/10/76 | | |
| C76-03077 | BLEND SAMPLES | WICKHAM, J E | 08/03/76 | | |
| C76-03086 | BLEND SAMPLES | WICKHAM, J E | 07/29/76 | | |
| C76-03095 | BLEND SAMPLES | WICKHAM, J E | 07/21/76 | | |
| C76-03104 | BLEND SAMPLES | WICKHAM, J E | 07/13/76 | | |
| C76-03105 | BLEND SAMPLES | WICKHAM, J E | 07/12/76 | | |
| C76-03108 | BLEND SAMPLES | WICKHAM, J E | 07/01/76 | | |
| C76-03158 | BLEND SAMPLES | WICKHAM, J E | 04/22/76 | 8205 | |
| C76-03161 | BLEND SAMPLE | WICKHAM, J E | 04/15/76 | 8205 | |
| C76-03163 | BLEND SAMPLES | WICKHAM, J E | 04/13/76 | 8205 | |
| C76-03165 | BLEND SAMPLE | WICKHAM, J E | 04/09/76 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-03179 | BLEND SAMPLES | WICKHAM, J E | 03/26/76 | 8205 | |
| C76-03184 | BLEND SAMPLES | WICKHAM, J E | 03/19/76 | 8205 | |
| C76-03191 | BLEND SAMPLE | WICKHAM, J E | 03/08/76 | 8205 | |
| C76-03197 | BLEND SAMPLES | WICKHAM,J E | 02/27/76 | 8205 | |
| C76-03198 | BLEND SAMPLES | WICKHAM, J E | 02/23/76 | 8205 | |
| C76-03201 | BLEND SAMPLES | WICKHA, J E | 02/20/76 | 8205 | |
| C76-03204 | BLEND SAMPLE | WICKHAM, JE | 02/18/76 | 8205 | |
| C76-03211 | BLEND SAMPLE | WICKHAM, J E | 02/09/76 | 8205 | |
| C76-03220 | BLEND SAMPLES | WICKHAM, J E | 01/30/76 | 8205 | |
| C76-03221 | BLEND SAMPLES | WICKHAM, J E | 01/29/76 | 8205 | |
| C76-03230 | BLEND SAMPLE | WICKHAM, J E | 01/20/76 | 8205 | |
| C76-03233 | BLEND SAMPLES | WICKHAM, J E | 01/19/76 | 8205 | |
| C76-03262 | PERCENT NSM IN A NSM-TOBACCO BLEND | MORGAN, R | 12/09/76 | | |
| C76-03427 | R-4551 PARLIAMENT 85MM Y77-1 VS. PARLIAMENT 85MM Y77-1 WITH THIN BODIED BRIGHT AND BURLEY BLEND | BROWN, B | 05/10/76 | 8401 | |
| C76-03600 | PARLIAMENT BLEND CHANGE (Y) EAST HARTFORD - ST. LOUIS | COFIELD, R | 07/09/76 | | |
| C76-04038 | TOTAL BLEND AREA MATERIAL BALANCE TESTS | DRAKE, J E | 03/04/76 | | |
| C76-04054 | BLEND SAMPLES | GRIZZEL, R B | 12/27/76 | 6505 | |
| C76-04162 | TEST PLAN - CO2 PROCESSING OF TOTAL BLEND TO AN INTERMEDIATE CV LEVEL AS POSSIBLE OPTION TO INCORPORATING HIGH LEVELS OF ET IN CIGARETTES | UTSCH, F V | 02/11/76 | 1708 | |
| C76-04194 | TRIAL BLEND WITH TIMER FTR | STOOP, E | 02/20/76 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C76-04208 | BLENDS CONTAINING HRL | SELIGMAN, R B | 07/19/76 | | |
| C76-04341 | FORMULAS FOR THE CASINGS AND FLAVORS FOR THE TIMER BLEND | DAVIS, L H | 01/08/76 | | |
| C77-00039 | AMERICAN BRANDS INC. TOTAL BLEND FILLING POWER U.S. PATENTS 4,040,431 AND 4,044,780 | UTSCH, F V | 11/30/77 | 1801 | |
| C77-00056 | LOW ALKALOID MF BLEND SAMPLES | UTSCH, F V | 07/18/77 | 1801 | |
| C77-00223 | BIOLOGICAL ANALYSIS OF URLS BLEND COMPONENTS | GELLATLY, G | 03/21/77 | 1307 | |
| C77-00224 | DUST BLEND FOR RL PILOT PLANT | CZISNY, J M | 12/13/77 | 1307 | |
| C77-00238 | DUST BLEND FOR RL PILOT PLANT | CZISNY, J M | 08/10/77 | 1307 | |
| C77-00300 | COMPOSITION OF UNIFIED BLEND COMPONENTS | GELLATLY, G | 05/02/77 | 1300 | |
| C77-00304 | PARK 500 TRIAL TO EVALUATE SEPARATE BURLEY DENITRATION OF THE URL BLEND | GELLATLY, G | 03/15/77 | 1300 | |
| C77-00307 | BLENDS FOR SEPARATE BURLEY DENITRATION OF URL | UHL, R G | 02/15/77 | 1300 | |
| C77-00386 | PHOTOMETRIC ANALYSIS OF BLEND COMPONENTS | KASSMAN, A J | 12/16/77 | 1702 | |
| C77-00466 | MORTALITY OF THE CIGARETTE BEETLE EXPOSED TO VERTICAL STEAM TUBE TREATMENT OF BLENDED BRIGHT (WHOLE) STEMS | LONG, J S | 07/12/77 | 1101 | |
| C77-00500 | USE OF SRCB IN 1977 BLENDS: TEST NO. 148 | WHITMAN, J M | 03/21/77 | 1005 | |
| C77-00512 | PLASTIC FOUND IN TOBACCO BLEND | CARTER, W L | 11/21/77 | | |
| C77-00809 | DESCRIPTIVE PANEL EVALUATION OF MARLBORO BLENDS: D7DIM D7DIN D7DIO D7DIP D7DIQ | MARTIN, P G | 08/15/77 | SEF | |
| C77-01143 | BLENDS COMPUTER PROGRAM - ES PHASE OUT | FRIEDMAN, F R | 06/13/77 | P&E | |
| C77-01461 | TEST PLANT FOR VERTICAL STEAM TUBE TREATMENT OF BLENDED BRIGHT (WHOLE) STEMS | NEWMAN, T A | 06/09/77 | 1803 | |
| C77-01545 | COLOR BLENDING OF ECUSTA CARBON FILLED SHEET WITH TOBACCO | STEWART, L L | 02/10/77 | RECON | |
| C77-01555 | USE OF SRCB IN 1977 BLENDS: TEST NO. 152 (RE: | WHITMAN, J M | 04/04/77 | 1005 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | MEMO OF 3/21/77) | | | | |
| C77-01998 | NATIONAL POL TEST-MONADIC EVALUATION OF INFLUENCE OF TYPES OF DILUTION, COLOR OF TIPPING AND LEVELS OF DILUTION USING MARLBORO BLEND | CANTILE, A F | 03/25/77 | 8201 | |
| C77-01999 | NATIONAL POL TEST-MONADIC EVALUATION OF INFLUENCE OF TYPES OF DILUTION, COLOR OF TIPPING AND LEVELS OF DILUTION USING MARLBORO BLEND | CANTILE, A F | 03/25/77 | 8201 | |
| C77-02000 | NATIONAL POL TEST-MONADIC EVALUATION OF INFLUENCE OF TYPES OF DILUTION,COLOR OF TIPPING AND LEVELS OF DILUTION USING MERIT BLEND | CANTILE, A F | 03/25/77 | 8201 | |
| C77-02001 | NATIONAL POL TEST-MONADIC EVALUATION OF INFLUENCE OF TYPES OF DILUTION, COLOR OF TIPPING AND LEVELS OF DILUTION USING MERIT BLEND | CANTILE, A F | 03/25/77 | 8201 | |
| C77-02009 | BLEND SAMPLES | GRIZZEL, R E | 02/03/77 | 8205 | |
| C77-02014 | BLEND SAMPLES | GRIZZEL, R E | 01/27/77 | 8205 | |
| C77-02021 | BLEND SAMPLES | GRIZZEL, R E | 01/17/77 | 8205 | |
| C77-02026 | BLEND SAMPLES | GRIZZEL, R E | 01/07/77 | 8205 | |
| C77-02028 | BLEND SAMPLES | GRIZZEL, R E | 01/31/77 | 8205 | |
| C77-02045 | BLEND SAMPLES | GRIZZEL, R E | 03/07/77 | 8205 | |
| C77-02047 | BLEND SAMPLES | GRIZZEL, R E | 03/04/77 | 8205 | |
| C77-02050 | BLEND SAMPLES | GRIZZEL, R E | 02/24/77 | 8205 | |
| C77-02062 | BLEND SAMPLES | GRIZZEL, R E | 02/16/77 | 8205 | |
| C77-02104 | FUTURE BLENDS | SELIGMAN, R B | 03/08/77 | | |
| C77-02120 | BLEND SAMPLES | GRIZZEL, R E | 04/18/77 | 8205 | |
| C77-02127 | BLEND SAMPLES | GRIZZEL, R E | 04/07/77 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C77-02130 | BLEND SAMPLES | GRIZZEL, R E | 04/06/77 | 8205 | |
| C77-02131 | BLEND SAMPLES | GRIZZEL, R E | 04/06/77 | 8205 | |
| C77-02132 | BLEND SAMPLES | GRIZZEL, R E | 04/06/77 | 8205 | |
| C77-02136 | BLEND SAMPLES | GRIZZEL, R E | 04/26/77 | 8205 | |
| C77-02138 | BLEND SAMPLES | GRIZZEL, R E | 04/25/77 | 8205 | |
| C77-02167 | BLEND SAMPLES | GRIZZEL, R E | 11/15/77 | 8205 | |
| C77-02168 | BLEND SAMPLES | GRIZZEL, R E | 11/14/77 | 8205 | |
| C77-02169 | BLEND SAMPLES | GRIZZEL, R E | 11/14/77 | 8205 | |
| C77-02176 | BLEND SAMPLES | GRIZZEL, R E | 11/08/77 | 8205 | |
| C77-02181 | BLEND SAMPLES | GRIZZEL, R E | 10/31/77 | 8205 | |
| C77-02189 | BLEND SAMPLES | GRIZZEL, R E | 10/26/77 | 8205 | |
| C77-02190 | BLEND SAMPLES | GRIZZEL, R E | 10/26/77 | 8205 | |
| C77-02191 | BLEND SAMPLES | GRIZZEL, R E | 10/26/77 | 8205 | |
| C77-02201 | BLEND SAMPLES | GRIZZEL, R E | 10/19/77 | 8205 | |
| C77-02215 | BLEND SAMPLES | GRIZZEL, R E | 09/28/77 | 8205 | |
| C77-02216 | BLEND SAMPLES | GRIZZEL, R E | 09/28/77 | 8205 | |
| C77-02225 | BLEND SAMPLES | GRIZZEL, R E | 09/20/77 | 8205 | |
| C77-02226 | BLEND SAMPLES | GRIZZEL, R E | 09/20/77 | 8205 | |
| C77-02227 | BLEND SAMPLES | GRIZZEL, R E | 09/20/77 | 8205 | |
| C77-02233 | BLEND SAMPLES | GRIZZEL, R E | 09/09/77 | 8205 | |
| C77-02239 | BLEND SAMPLES | GRIZZEL, R E | 09/01/77 | 8205 | |
| C77-02254 | BLEND SAMPLES | GRIZZEL, R E | 08/16/77 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C77-02257 | BLEND SAMPLES | GRIZZEL, R E | 08/11/77 | 8205 | |
| C77-02262 | BLEND SAMPLES | GRIZZEL, R E | 08/02/77 | 8205 | |
| C77-02263 | BLEND SAMPLES | GRIZZEL, R E | 08/02/77 | 8205 | |
| C77-02273 | BLEND SAMPLES | GRIZZEL, R E | 07/25/77 | 8205 | |
| C77-02274 | BLEND SAMPLES | GRIZZEL, R E | 07/25/77 | 8205 | |
| C77-02275 | BLEND SAMPLES | GRIZZEL, R E | 07/25/77 | 8205 | |
| C77-02284 | BLEND SAMPLES | GRIZZEL, R E | 07/11/77 | 8205 | |
| C77-02285 | BLEND SAMPLES | GRIZZEL, R E | 07/11/77 | 8205 | |
| C77-02286 | BLEND SAMPLES | GRIZZEL, R E | 07/11/77 | 8205 | |
| C77-02292 | BLEND SAMPLES | GRIZZEL, R E | 06/27/77 | 8205 | |
| C77-02293 | BLEND SAMPLES | GRIZZEL, R E | 06/22/77 | 8205 | |
| C77-02302 | BLEND SAMPLES | GRIZZEL, R E | 06/15/77 | 8205 | |
| C77-02303 | BLEND SAMPLES | GRIZZEL, R E | 06/15/77 | 8205 | |
| C77-02313 | BLEND SAMPLES | GRIZZEL, R E | 03/06/77 | 8205 | |
| C77-02314 | BLEND SAMPLES | GRIZZEL, R E | 03/06/77 | 8205 | |
| C77-02337 | BLEND SAMPLES | GRIZZEL, R E | 05/16/77 | 8205 | |
| C77-02338 | BLEND SAMPLES | GRIZZEL, R E | 05/16/77 | 8205 | |
| C77-02354 | BLEND SAMPLES | GRIZZEL, R E | 12/02/77 | 8205 | |
| C77-02390 | BLEND SAMPLES | GRIZZEL, R E | 02/15/77 | 8401 | |
| C77-02402 | CHEMICAL COMPOSITION OF UNTESTED STORED TOBACCO AND BLEND COMPONENTS (L7ML) | GRIZZEL, R E | 07/06/77 | 8401 | |
| C77-02403 | CHEMICAL COMPOSITION OF BLEND COMPONENTS (L7OH) | GRIZZEL, R E | 07/06/77 | 8401 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C77-02422 | BLEND SAMPLES | GRIZZEL, R E | 05/12/77 | 8401 | |
| C77-02473 | CHEMICAL COMPOSITION OF BLEND COMPONENTS (L7EU) | GRIZZEL, R E | 03/22/77 | 8401 | |
| C77-02491 | BLEND SAMPLES | GRIZZEL, R E | 03/14/77 | 8401 | |
| C77-02492 | BLEND SAMPLES | GRIZZEL, R E | 03/14/77 | 8401 | |
| C77-02509 | BLEND SAMPLES | GRIZZEL, R E | 08/10/77 | 8401 | |
| C77-03300 | COLOR BLENDING OF ECUSTA CARBON FILLED SHEET WITH TOBACCO | STEWART, L L | 02/10/77 | 4010 | |
| C77-03413 | DIFFERENCES IN THE B&H BLEND AND THE PLUS BLEND: CARBON MONOXIDE DELIVERIES | GREENE, R K | 03/07/77 | 4009 | |
| C77-03481 | HTI TESTS - 1979 BLENDS | GOODALE, T T | 12/01/77 | | |
| C77-03482 | MARLBORO BLEND TEST | MARKETING RESEARCH DEPARTMENT | 10/24/77 | | |
| C77-03505 | STUDIES TO DETERMINE EFFECTS OF BLENDING ON FILLING POWER | HARTUNG, H A; LARDY, B C | 10/04/77 | 1708 | |
| C77-03543 | B&H MENTHOL INCORPORATING 50% SYNTHETIC MENTHOL (H&R) IN THE MENTHOL BLEND | SPRUILL, D B | 07/19/77 | 2305 | |
| C77-03590 | SUBJECTIVE SCREENING OF CIGARETTES WITH URL WITH WHOLE BLEND CEL COMPARED TO BURLEY PORTION DENITRATED | SWAIN, J W | 03/21/77 | 2305 | |
| C77-03782 | DIET FOR CIGARETTE BLENDS (PROJECT 1804, TEST CODE 671) | SYKES, L M | 07/14/77 | 1804 | |
| C77-03789 | SUMMARY OF TEST RESULTS FROM CO2 EXPANSION TRIALS ON THE TWO CANADIAN BLENDS | BURNS, K S | 05/10/77 | 1804 | |
| C77-03790 | EXPANSION OF CANADIAN MARK TEN AND BELVEDERE BLENDS IN THE PHASE III CO2 SYSTEM | SYKES, L M | 05/05/77 | 1804 | |
| C77-03841 | TEST PLANT FOR VERTICAL STEAM TUBE TREATMENT OF BLENDED BRIGHT(WHOLE)STEMS | NEWMAN, T A | 06/09/77 | 1803 | |
| C77-04153 | MERIT BLEND | RESNIK, F E | 09/27/77 | | |



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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C77-04358 | ORIGINAL DOCUMENTS -- FPC REG. 533 -- BLENDED LEAF PLANT | ROBERTSON, R D | 02/16/77 | | |
| C77-04359 | FUTURE BLENDS | SELIGMAN, R B | 03/08/77 | | |
| C77-04361 | BLEND CHANGES | RESNIK, F E | 03/11/77 | | |
| C77-04362 | BLEND CHANGES | RESNIK, F E | 06/10/77 | | |
| C77-04363 | BLEND CHANGES | RESNIK, F E | 09/21/77 | | |
| C77-04365 | BLEND CHANGES | RESNIK, F E | 12/01/77 | | |
| C77-04495 | COMPONENTS FOR SPECIAL BLENDS | VAN HARN, J | 06/14/77 | | |
| C77-04597 | TESTS OF UNIFIED BLENDS | CROCKETT, R N | 02/02/77 | | |
| C77-04604 | RL BLEND FORMULA | JOHNSON, W F | 05/04/77 | | |
| C77-04605 | HRL INVENTORIES | JOHNSON, W F | 04/29/77 | | |
| C77-04614 | BLEND CHANGES - MERIT | LONGEST, W G | 10/18/77 | | |
| C77-04814 | SCHEDULE TO EVALUATE PARK 500 UNIFIED BLEND YIELD | GELLATLY, G | 05/17/77 | 1307 | |
| C77-04838 | UNIFIED BLEND | HOUGHTON, K S | 07/26/77 | 1307 | |
| C77-05045 | ENCLOSURE OF DATA OBTAINED ON MIXTURES OF NSM WITH A U.S. TYPE BLEND | OSDENE, T S | 06/23/77 | | |
| C77-05061 | RL/BL BLEND RATIO | RESNIK, F E | 09/06/77 | | |
| C77-05189 | MARLBORO BLEND TEST | MARKET RESEARCH DEPARTMENT | 10/24/77 | | |
| C77-05191 | BENSON & HEDGES 100'S BLEND TEST (Y) DES MOINES & DETROIT | COFIELD, G E | 02/09/77 | | |
| C77-05192 | PARLIAMENT BLEND CHANGE (Y) EAST HARTFORD-ST. LOUIS | COFIELD, R | 02/02/77 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C77-05456 | PARLIAMENT BLEND CHANGE (Y) EAST HARTFORD-ST. LOUIS | COFIELD, R | 02/02/77 | | |
| C77-05684 | POL NATIONAL MAILOUT OF MARLBORO OCTOBER, 1975 BLEND VERSUS MARLBORO Y78-1 | BROWN, B | 03/09/77 | 1404 | |
| C78-00044 | BLEND COMPOSITION | WATSON, D C | 01/06/78 | ANALYTICAL | |
| C78-00053 | LOUISVILLE ES FROM 1978/1976 BLENDED STEM | GELLATLY, G | 10/03/78 | 1300 | |
| C78-00060 | SAND CONTENT OF UNIFIED BLEND FEEDSTOCK | UHL, R G | 01/31/78 | 1300 | |
| C78-00065 | ANALYTICAL RESULTS ON AUSTRALIAN BLEND COMPONENTS | BURNS, K S | 08/29/78 | 1300 | |
| C78-00111 | DUST BLEND FOR RL PILOT PLANT | CZISNY, J M | 10/10/78 | 1307 | |
| C78-00117 | REVISION OF DUST BLEND FOR RL PILOT PLANT | CZISNY, J M | 05/24/78 | 1307 | |
| C78-00118 | DUST BLEND FOR RL PILOT PLANT | CZISNY, J M | 05/15/78 | 1307 | |
| C78-00264 | MOISTURE PROBLEMS WITH BASIC BLEND | LAROY, B C; CRUMP, J C; LILLY, A C; MARTIN, PETER | 09/18/78 | 1708 | |
| C78-00388 | EXPANSION OF FTR BLENDS | SYKES, L M | 06/13/78 | 1804 | |
| C78-00528 | INITIAL BLEND PROGRAM ACTIVITIES | GRIFFIN, J H; FILOSA, L F | | 2100 | |
| C78-00614 | 1980 BLENDS | DAYLOR, F L | 11/29/78 | 2305 | |
| C78-00675 | DEVELOPMENT PROJECT SUMMARY LOW LAMINA BLENDS | | 08/01/78 | 2305 | |
| C78-00699 | CUTTING OF LOW LAMINA BLENDS | KEEL, D K | 06/16/78 | 2305 | |
| C78-00747 | SPECIAL PRODUCTION RCB 21% BURLEY BLEND (K8WV) | GRIZZELL, R E | 04/10/78 | 3401 | |
| C78-00825 | PROBLEM IN CUTTING OF LOW LAMINA BLENDS | KEEL, D K | 05/05/78 | 2305 | |
| C78-00854 | SUBJECTIVE SCREENING OF LTF-11NF IN MARLBORO TYPE BLENDS | KEEL, D K | 11/14/78 | 2305 | |
| C78-00855 | SUBJECTIVE SCREENING OF SECOND SERIES OF | KEEL, D K | 11/13/78 | 2305 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| | BAFFLE-FILTER LOW LAMINA BLEND CIGARETTES | | | | |
| C78-00856 | RL FOR LOW LAMINA BLENDS | KEEL, D K | 09/01/78 | 2305 | |
| C78-00857 | LOW LAMINA BLENDS | | 07/01/78 | 2305 | |
| C78-01591 | BLEND SAMPLES | GRIZZEL, R E | 11/30/78 | 8205 | |
| C78-01596 | BLEND SAMPLES | GRIZZEL, R E | 11/21/78 | 8205 | |
| C78-01603 | BLEND SAMPLES | GRIZZEL, R E | 11/15/78 | 8205 | |
| C78-01604 | BLEND SAMPLES | GRIZZEL, R E | 11/15/78 | 8205 | |
| C78-01631 | BLEND SAMPLES | GRIZZEL, R E | 11/13/78 | 8205 | |
| C78-01632 | BLEND SAMPLES | GRIZZEL, R E | 11/13/78 | 8205 | |
| C78-01651 | BLEND SAMPLES | GRIZZEL, R E | 10/25/78 | 8205 | |
| C78-01695 | BLEND SAMPLES | GRIZZEL, R E | 10/17/78 | 8205 | |
| C78-01698 | BLEND SAMPLES | GRIZZEL, R E | 10/12/78 | 8205 | |
| C78-01717 | BLEND SAMPLES | GRIZZEL, R E | 09/22/78 | 8205 | |
| C78-01738 | BLEND SAMPLES | GRIZZEL, R E | 09/06/78 | 8205 | |
| C78-01744 | BLEND SAMPLE | GRIZZEL, R E | 08/24/78 | 8205 | |
| C78-01768 | BLEND SAMPLES | GRIZZEL, R E | 08/18/78 | 8205 | |
| C78-01794 | BLEND SAMPLES | GRIZZEL, R E | 08/01/78 | 8205 | |
| C78-01795 | BLEND SAMPLES | GRIZZEL, R E | 08/01/78 | 8205 | |
| C78-01820 | BLEND SAMPLES | GRIZZEL, R E | 05/30/78 | 8205 | |
| C78-01840 | BLEND SAMPLES | GRIZZEL, R E | 06/26/78 | 8205 | |
| C78-01844 | BLEND SAMPLES | GRIZZEL, R E | 06/26/78 | 8205 | |
| C78-01902 | BLEND SAMPLES | GRIZZEL, R E | 06/02/78 | 8205 | |
| C78-01903 | BLEND SAMPLES | GRIZZEL, R E | 06/02/78 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C78-01915 | BLEND SAMPLES | GRIZZEL, R E | 05/18/78 | 8205 | |
| C78-01916 | BLEND SAMPLES | GRIZZEL, R E | 05/15/78 | 8205 | |
| C78-01933 | BLEND SAMPLES | GRIZZEL, R E | 05/10/78 | 8205 | |
| C78-01935 | BLEND SAMPLES | GRIZZEL, R E | 05/08/78 | 8205 | |
| C78-01954 | BLEND SAMPLES | GRIZZEL, R E | 04/27/78 | 8205 | |
| C78-01961 | BLEND SAMPLES | GRIZZEL, R E | 04/20/78 | 8205 | |
| C78-01977 | BLEND SAMPLES | GRIZZEL, R E | 04/12/78 | 8205 | |
| C78-01978 | BLEND SAMPLES | GRIZZEL, R E | 04/12/78 | 8205 | |
| C78-01982 | BLEND SAMPLES | GRIZZEL, R E | 04/05/78 | 8205 | |
| C78-01984 | BLEND SAMPLES | GRIZZEL, R E | 04/05/78 | 8205 | |
| C78-01988 | BLEND SAMPLES | GRIZZEL, R E | 03/31/78 | 8205 | |
| C78-01995 | JAPANESE BLEND CIGARETTES MADE IN SEMI-WORKS (D8SF) | FENNER, R A | 03/28/78 | 8205 | |
| C78-02000 | BLEND SAMPLES | GRIZZEL, R E | 03/17/78 | 8205 | |
| C78-02023 | BLEND SAMPLES | GRIZZEL, R E | 03/07/78 | 8205 | |
| C78-02028 | BLEND SAMPLES | GRIZZEL, R E | 02/28/78 | 8205 | |
| C78-02029 | BLEND SAMPLES | GRIZZEL, R E | 02/27/78 | 8205 | |
| C78-02040 | BLEND SAMPLES | GRIZZEL, R E | 02/09/78 | 8205 | |
| C78-02042 | BLEND SAMPLES | GRIZZEL, R E | 02/06/78 | 8205 | |
| C78-02046 | BLEND SAMPLES | GRIZZEL, R E | 01/30/78 | 8201 | |
| C78-02068 | BLEND SAMPLES | GRIZZEL, R E | 01/13/78 | 8205 | |
| C78-02071 | BLEND SAMPLES | GRIZZEL, R E | 01/11/78 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C78-02082 | BLEND SAMPLES | GRIZZEL, R E | 01/05/78 | 8205 | |
| C78-02084 | BLEND SAMPLES | GRIZZEL, R E | 01/04/78 | 8205 | |
| C78-02086 | BLEND SAMPLES | GRIZZEL, R E | 01/04/78 | 8205 | |
| C78-02087 | BLEND SAMPLES | GRIZZEL, R E | 01/03/78 | 8205 | |
| C78-02088 | BLEND SAMPLES | GRIZZEL, R E | 01/03/78 | 8205 | |
| C78-02147 | BLEND SAMPLES | GRIZZEL, R E | 11/30/78 | 8401 | |
| C78-02148 | BLEND SAMPLES | GRIZZEL, R E | 11/30/78 | 8401 | |
| C78-02450 | CHEMICAL COMPOSITION OF TEST BLEND (T1S) - LOUISVILLE ES | GRIZZEL, R E | 05/17/78 | 8401 | |
| C78-02492 | SPECIAL PRODUCTION RCB - 21% BURLEY BLEND (K8WV) | GRIZZEL, R E | 04/10/78 | 8401 | |
| C78-02497 | BLEND, SAMPLES | GRIZZEL, R E | 03/31/78 | 8401 | |
| C78-02863 | BLEND COMPOSITION STATUS | WATSON, D C | 11/30/78 | | |
| C78-02890 | BLEND COMPOSITE STUDIES | WATSON, D C | 06/27/78 | | |
| C78-02905 | BLEND COMPOSITION | WATSON, D C | 05/15/78 | | |
| C78-02940 | BLEND COMPOSITION | WATSON, D C | 01/06/78 | | |
| C78-03177 | TOTAL BLEND EXPANSION | ROWE, C H | 03/24/78 | P&E | |
| C78-03326 | DIFFERENTIATION OF TOBACCO TYPES IN CIGARETTE BLENDS BY CHEMICAL AND PHYSICAL METHODS | WALK, E M | 03/02/78 | TIS | |
| C78-03624 | BURLEY TOBACCO BLEND CIGARETTES | CARTER, W L | 03/09/78 | | |
| C78-04191 | PROBLEM IN CUTTING OF LOW LAMINA BLENDS | KEEL, D K | 05/05/78 | | |
| C78-04194 | MARLBORO BLEND Y TEST - MINNEAPOLIS/ST. PAUL | MARKETING RESEARCH DEPARTMENT | 07/25/78 | | |
| C78-04695 | 1980 BLENDS | DAYLOR, F L | 11/29/78 | | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C78-04696 | BLEND CHANGE | RESNIK, F E | 05/25/78 | | |
| C78-04900 | MARLBORO TEST BLENDS - INCREASED ORIENTAL | LONG, L L | 12/06/78 | | |
| C78-04903 | MARLBORO TEST BLEND | JOHNSON, W F | 06/13/78 | | |
| C78-04904 | BLEND CHANGE | RESNIK, F E | 03/01/78 | | |
| C78-04915 | BLENDS PROGRAM | ROWE, C H | 04/21/78 | | |
| C78-04921 | MARLBORO BLEND Y TEST - MINNEAPOLIS/ST PAUL | COFIELD, G E | 10/31/78 | | |
| C78-04936 | MARLBORO TEST BLENDS - INCREASED ORIENTAL | LONG, L L | 12/06/78 | | |
| C78-04998 | INITIAL BLEND PROGRAM ACTIVITIES | GRIFFIN, J H; FILOSA, L F | 10/05/78 | 2100 | |
| C78-05149 | FINAL BLEND SILO FOR PILOT PRIMARY | SELIGMAN, R B | 08/18/78 | | |
| C78-05846 | BLEND LARK FILTERS | VAN HARN, J | 09/07/78 | | |
| C78-05847 | BLEND LARK FILTERS | VAN HARN, J | 08/03/78 | | |
| C78-05848 | BLENDS FOR L&M BRANDS | VAN, HARN, J | 11/06/78 | | |
| C78-05849 | LARK BLEND WITH P.M. ET AND RL BLEND J8BEM, CIGARETTE X6D8BHB | RANIEY, R W | 10/03/78 | | |
| C78-05850 | BLEND LARK FILTERS | VAN HARN, J | 08/28/78 | | |
| C78-05965 | TEST BLEND #S-675-D | JACKSON, N C | 07/11/78 | | |
| C78-05973 | SUMMARY - MOISTURE PROBLEMS WITH BASIC BLEND | | 09/15/78 | | |
| C78-06024 | FIRMNESS COMPARISON OF 1972 AND 1978 MARLBORO BLENDS | SHERWOOD, J F | 07/20/78 | | |
| C78-06044 | PROPOSED RL/BL BLENDS | GEE, [illegible] | 09/01/78 | | |
| C78-06106 | FIRMNESS COMPARISON OF 1972 AND 1978 MARLBORO BLENDS | SHERWOOD, J F | 07/27/78 | | |
| C78-02085 | BLEND SAMPLES | GRIZZEL, R E | 01/04/78 | 8205 | |
| C79-00136 | BLEND SAMPLES | GRIZZEL, R E | 01/08/79 | 8205 | |

think this guy knows what he's talking about?

It's bound to be good... he'd been at PM for a whole year!

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C79-00288 | BLEND SAMPLES | GRIZZEL, R E | 01/15/79 | 8205 | |
| C79-00289 | BLEND SAMPLES | GRIZZEL, R E | 01/15/79 | 8205 | |
| C79-00290 | BLEND SAMPLES | GRIZZEL, R E | 01/15/79 | 8205 | |
| C79-00367 | BLEND SAMPLES | GRIZZEL, R E | 01/18/79 | 8205 | |
| C79-00468 | CIGARETTE BLEND COMPONENTS | DANIEL, H G | 01/22/79 | TPI | |
| C79-00510 | BLEND SAMPLES | GRIZZEL, R E | 01/23/79 | 8205 | |
| C79-00520 | BLEND SAMPLES | GRIZZEL, R E | 01/23/79 | 8205 | |
| C79-00544 | BLEND SAMPLES | GRIZZEL, R E | 01/24/79 | 8205 | |
| C79-00696 | BLEND SAMPLES | GRIZZEL, R E | 01/31/79 | 8205 | |
| C79-00825 | BLEND SAMPLES | GRIZZEL, R E | 02/02/79 | 8205 | |
| C79-00831 | STATUS OF THE BLEND DEVELOPMENT PROGRAM | SAUVIN, P N | 02/05/79 | 2100 | |
| C79-00944 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L & M BLEND (W9DQ) | GRIZZEL, R E | 02/13/79 | 8205 | |
| C79-01041 | BLEND SAMPLES | GRIZZEL, R E | 02/20/79 | 8205 | |
| C79-01102 | BLEND SAMPLES | GRIZZEL, R E | 02/23/79 | 8205 | |
| C79-01197 | REFINED LEAF / BLENDED LEAF / PROCESS MODEL / LINEAR PROGRAM RL / BL | ROWE, C H | 02/26/79 | P&E | |
| C79-01249 | CHEMICAL COMPOSITION OF WESTAB ET - L & M BLEND CONTROL (W9EZ) | GRIZZEL, R E | 03/02/79 | 8210 | |
| C79-01288 | BLEND COMPONENT STUDY VII-D | MOKARRY, W L | 03/06/79 | 1005 | |
| C79-01300 | CHEMICAL ANALYSIS OF WESTAB ET - L&M BLEND (W9ES) | GRIZZEL, R E | 03/06/79 | 8210 | |
| C79-01301 | BLEND SAMPLES | GRIZZEL, R E | 03/06/79 | 8205 | |
| C79-01305 | BLEND SAMPLES | GRIZZEL, R E | 03/06/79 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C79-01316 | BLEND SAMPLES | GRIZZEL, R E | 03/07/79 | 8205 | |
| C79-01521 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L & M BLEND (W9GF) | GRIZZEL, R E | 03/19/79 | 8210 | |
| C79-01547 | BLEND SAMPLES | GRIZZEL, R E | 03/20/79 | 8205 | |
| C79-01549 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L & M BLEND (W9GM) | GRIZZEL, R E | 03/20/79 | 8210 | |
| C79-01765 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L & M BLEND (W9HW) | GRIZZEL, R E | 03/30/79 | 8210 | |
| C79-01769 | BLEND SAMPLES | GRIZZEL, R E | 03/30/79 | 8205 | |
| C79-01771 | BLEND SAMPLES | GRIZZEL, R E | 03/30/79 | 8205 | |
| C79-01781 | BLEND SAMPLES | GRIZZEL, R E | 04/03/79 | 8205 | |
| C79-01841 | BLEND SAMPLES | GRIZZEL, R E | 04/05/79 | 8205 | |
| C79-01944 | 1981 BLEND EVALUATIONS | LONG, L L | 04/06/79 | 1005 | |
| C79-01957 | BLEND COMPOSITION STATUS REPORT | WATSON, D C | 04/10/79 | 163 | |
| C79-01977 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITE - L & M BLEND (W9KT) | GRIZZEL, R E | 04/12/79 | 8210 | |
| C79-02021 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L&M BLEND (W9IP) | GRIZZEL, R E | 04/06/79 | 8210 | |
| C79-02065 | BLEND SAMPLES | GRIZZEL, R E | 04/11/79 | 8205 | |
| C79-02354 | BLEND SAMPLES | GRIZZEL, R E | 04/26/79 | 8205 | |
| C79-02355 | BLEND SAMPLES | GRIZZEL, R E | 04/26/79 | 8205 | |
| C79-02386 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITES - L & M BLEND (W9LJ) | GRIZZEL, R E | 05/01/79 | 8210 | |
| C79-02426 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITE - L & M BLEND (W9LQ) | GRIZZEL, R E | 05/07/79 | 8210 | |



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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C79-02431 | BLEND SAMPLES | GRIZZEL, R E | 05/07/79 | 8205 | |
| C79-02432 | BLEND SAMPLES | GRIZZEL, R E | 05/07/79 | 8205 | |
| C79-02463 | BLEND SEPARATION PROCEDURES | WICKHAM, J E | 05/09/79 | 8101 | |
| C79-02532 | SUBJECTIVE SCREENING OF 100% DIET CIGARETTES (X6D9KK-X6D9KP) AND BLENDED DIET CIGARETTES (X6D9EPM-X6D9EPP) | WU, L S | 03/28/79 | | |
| C79-02537 | DUST BLEND FOR RL PILOT PLANT | WILKINSON, G L | 03/29/79 | 1307 | |
| C79-02634 | SCREENING OF TEST RL BLEND FORMULATIONS SUGGESTED BY THE LEAF DEPARTMENT | SWAIN, J W | 05/09/79 | 2305 | |
| C79-02677 | BLENDED TOBACCO FOR RECONSTITUTION PROCESS DISCUSSED WITH F RESNIK | MERRITT, H B | 05/14/79 | | |
| C79-02704 | INFORMATION, PME AUSTRALIA | GELLATLY, G | 05/16/79 | 1300 | |
| C79-02775 | BLEND ANALYSIS OF KENT III CIGARETTE TOBACCO BY ATOMIC ABSORPTION | MORGAN, W R | 05/29/79 | 164 | |
| C79-02813 | BLEND COMPOSITION - STATUS REPORT | WATSON, D C | 06/01/79 | 163 | |
| C79-02837 | BLEND SAMPLES | GRIZZEL, R E | 05/11/79 | 8205 | |
| C79-02841 | BLEND SAMPLES | GRIZZEL, R E | 05/11/79 | 8205 | |
| C79-02858 | BLEND SAMPLES | GRIZZEL, R E | 05/16/79 | 8205 | |
| C79-02935 | CHEMICAL ANALYSIS OF WESTAB ET CONTROL AND BOXING SITE - L & M BLEND (W9MY) | GRIZZEL, R E | 05/21/79 | 8210 | |
| C79-02937 | SAMPLE SEL FROM A STANDARD 1979 RL BLEND | CHARLES, D L | 05/21/79 | 1300 | |
| C79-02980 | BLEND SAMPLES | GRIZZEL, R E | 05/30/79 | 8205 | |
| C79-03002 | BLEND SAMPLES | GRIZZEL, R E | 05/31/79 | 8205 | |
| C79-03032 | BLEND SAMPLES | GRIZZEL, R E | 06/04/79 | 8205 | |
| C79-03105 | BLEND SAMPLES | GRIZZEL, R E | 06/07/79 | 8205 | |
| C79-03117 | SUBJECTIVE SCREENING OF TEST BLENDS OF RL AND | SWAIN, J W | 06/07/79 | 2305 | |



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|---|---|---|---|---|---|
| | RCB | | | | |
| C79-03136 | TESTING ET BLEND CHANGES | SHERWOOD, J F | 06/08/79 | 0307 | |
| C79-03173 | BLEND SAMPLES | GRIZZEL, R E | 06/11/79 | 8205 | |
| C79-03333 | RESULTS OF BLENDING STUDIES USING TAGGED TOBACCO | JENKINS, R W | 03/12/79 | 2501 | |
| C79-03423 | BLEND SAMPLES | GRIZZEL, R E | 07/03/79 | 8205 | |
| C79-03424 | BLEND SAMPLES | GRIZZEL, R E | 07/03/79 | 8205 | |
| C79-03562 | BLEND SAMPLES | GRIZZEL, R E | 07/11/79 | 8205 | |
| C79-03566 | VIRGINIA PANEL V 4734 | CHAMBERS, E C | 07/11/79 | | |
| C79-03601 | LOW DELIVERY SAMPLES | GOODMAN, B L | 07/12/79 | 2100 | |
| C79-03679 | TESTING ET BLEND CHANGES | WAGONER, S R | 07/20/79 | 1005 | |
| C79-03958 | BLEND SAMPLES | GRIZZEL, R E | 06/25/79 | 8205 | |
| C79-04048 | BLEND SAMPLES | GRIZZEL, R E | 07/23/79 | 8205 | |
| C79-04049 | BLEND SAMPLES | GRIZZEL, R E | 07/23/79 | 8205 | |
| C79-04090 | BLEND COMPOSITION STATUS REPORT | WATSON, D C | 07/30/79 | 163 | |
| C79-04092 | BLEND SAMPLES | GRIZZEL, R E | 07/30/79 | 8205 | |
| C79-04144 | VIRGINIA PANEL V 4733 | CHAMBERS, E C | 07/31/79 | 2305 | |
| C79-04305 | NATIONAL POL 4079 | WICKHAM, J E | 08/08/79 | 2305 | |
| C79-04523 | EFFECT OF CHANGES IN TEMPERATURE ON EQUILIBRIUM MOISTURE CONTENT OF MARLBORO BLEND | CRUMP, J C | 08/09/79 | 1708 | |
| C79-04541 | BLEND SAMPLES | GRIZZEL, R E | 08/13/79 | 8205 | |
| C79-04620 | BLEND SAMPLES | GRIZZEL, R E | 08/20/79 | 8205 | |
| C79-04621 | BLEND SAMPLES | GRIZZEL, R E | 08/20/79 | 8205 | |
| C79-04650 | BLEND SAMPLES | GRIZZEL, R E | 08/22/79 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
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| C79-04825 | BLEND SAMPLES | GRIZZEL, R E | 09/06/79 | 8205 | |
| C79-04832 | BLEND COMPOSITION - STATUS REPORT | WATSON, D C | 09/06/79 | 163 | |
| C79-04850 | STATUS OF TEST BLEND EVALUATIONS | SWAIN, J W | 09/07/79 | 2305 | |
| C79-04866 | BLEND OPTIMIZATION STUDY | ENNIS, D M | 09/10/79 | SEF | |
| C79-04924 | BLEND SAMPLES | GRIZZEL, R E | 09/12/79 | 8205 | |
| C79-04925 | BLEND SAMPLES | GRIZZEL, R E | 09/12/79 | 8205 | |
| C79-04973 | BLEND COMPOSITION STUDIES - MEETING | WATSON, D C | 09/17/79 | | |
| C79-05198 | BLEND SAMPLES | GRIZZEL, R E | 09/25/79 | 8205 | |
| C79-05214 | TRENDS IN BLEND ALKALOIDS | WICKHAM, J E | 09/26/79 | 8101 | |
| C79-05227 | BLEND SAMPLES | GRIZZEL, R E | 09/27/79 | 8205 | |
| C79-05254 | BLEND OPTIMIZATION STUDY ON MERIT-TYPE CIGARETTES | ENNIS, D M | 09/28/79 | SEF | |
| C79-05264 | BLEND SAMPLES | GRIZZEL, R E | 10/01/79 | 8205 | |
| C79-05489 | BLEND SAMPLES | GRIZZEL, R E | 10/04/79 | 8205 | |
| C79-05681 | QUALITY OF THE E T USED IN RECENT HAND BLENDED SAMPLE RECOVERY STUDY | WILEY, R M | 10/15/79 | 8101 | |
| C79-05713 | BLEND SAMPLES | GRIZZEL, R E | 10/17/79 | 8205 | |
| C79-05718 | BLEND SAMPLES | GRIZZEL, R E | 10/17/79 | 8205 | |
| C79-05719 | BLEND SAMPLES | GRIZZEL, R E | 10/17/79 | 8205 | |
| C79-05750 | BLEND SAMPLES | GRIZZEL, R E | 10/22/79 | 8205 | |
| C79-05751 | BLEND SAMPLES | GRIZZEL, R E | 10/22/79 | 8205 | |
| C79-05900 | BLEND SAMPLES | GRIZZEL, R E | 10/31/79 | 8205 | |
| C79-05962 | BLEND SAMPLES | GRIZZEL, R E | 11/06/79 | 8205 | |

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| DOC.NUMBER | REPORT TITLE | AUTHOR | DATE | PROJECT | STATUS |
|---|---|---|---|---|---|
| C79-06204 | POSITIVE HEATING AND FIBER DIMENSIONS OF BLEND COMPONENTS (DIET) | AUMENT, P E; BURDE, R Z | 11/13/79 | 1801 | |
| C79-06219 | BLEND SAMPLES | GRIZZEL, R E | 11/14/79 | 8205 | |
| C79-06263 | BLEND SAMPLES | GRIZZEL, R E | 11/19/79 | 8205 | |
| C79-06381 | BLEND SAMPLES | GRIZZEL, R E | 11/28/79 | 8205 | |
| C79-06420 | BLEND SAMPLES | GRIZZEL, R E | 12/01/79 | 8205 | |
| C79-06462 | Y80-1 ALPINE BLEND | LONG, L L | 12/04/79 | P&E | |
| C79-06501 | SUBJECTIVE EVALUATION OF RLG AND RCBG TEST BLENDS | SWAIN, J W | 12/10/79 | 2305 | |
| C79-06506 | 1980-1982 TOBACCO BLENDS | LONG, L L | 12/10/79 | | |
| C79-06605 | BLEND SAMPLES | GRIZZEL, R E | 12/19/79 | 8205 | |
| C79-07282 | XL BLENDS - 30 CUTS/INCH | CRICHTON, J S | 03/26/79 | | |
| C79-07289 | MODIFICATIONS L & M BLENDS | VAN HARN, J | 11/21/79 | | |
| C79-07290 | L & M BLENDS | SELIGMAN, R B | 11/09/79 | | |
| C79-07291 | L & M BLENDS | VAN HARN, J | 11/02/79 | | |
| C79-07292 | BLEND FOR LARK MILD 85, LARK 80, LARK 85, LARK 100 | VAN HARN, J | 03/07/79 | | |
| C79-07293 | B&H Y80-1 BLEND | LONG, L L | 03/26/79 | | |
| C79-07621 | L & M BLENDS FOR CIGARETTES MANUFACTURED IN RICHMOND | VAN HARN, J | 11/14/79 | | |
| C79-07769 | BLEND COMPOSITION - STATUS REPORT | WATSON, D C | 04/10/79 | | |
| C79-07770 | BLEND COMPONENT STUDY VI-1 | MOKARRY, W L | 03/06/79 | | |
| C79-07853 | TRENDS IN BLEND ALKALOIDS | SELIGMAN, R B | 09/18/79 | | |
| C79-07987 | 1980-1981 TOBACCO BLENDS | LONG, L L | 12/20/79 | | |

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|---|---|---|---|---|---|
| C79-07991 | CIGARETTE FORMULA AND BLEND CHANGES | JOHNSON, W F | 09/06/79 | | |
| C79-08320 | URUGUAY - CHESTERFIELD (F&NF) BASIC BLENDED STRIPS (URU-T500-107) | HEIDSIECK, K F | 09/19/79 | | |
| C79-08321 | BLEND FOR LARK MILD 85 | VAN HARN, J | 09/14/79 | | |
| C79-08323 | L & M BLENDS FOR CIGARETTES MANUFACTURED IN RICHMOND | VAN HARN, J | 11/14/79 | | |
| C79-08326 | BLEND FOR CHESTERFIELD NF 70 AND 85 | VAN HARN, J | 08/15/79 | | |
| C79-08327 | BLEND FOR EVE, EVE MENTHOL, EVE 120, EVE 120 MENTHOL, L&M BOX, L&M KING SIZE, L&M 100, L&M MENTHOL, CHESTERFIELD FILTER 80, CHESTERFIELD FILTER 85, CHESTERFIELD | VAN HARN, J | 08/15/79 | | |
| C79-08371 | TRIAL BLENDS FOR LARK | HARN, J | 06/08/79 | | |
| C79-08380 | E.T. BLEND CHANGES | LUXMOORE, A M C | 06/19/79 | | |
| C79-08381 | E.T. BLEND CHANGES | LUXMOORE, A M C | 09/24/79 | | |
| C79-08423 | STATUS OF DRY FLAVOR BLENDING FOR VG2 | SWAIN, J W | 03/30/79 | | |
| C79-08511 | DIET AND WESTAB ET AS FED INTO M/C BLEND | KELLY, R H | 02/20/79 | | |
| C79-08513 | TESTING ET BLEND CHANGES | LUXMOORE, A M C | 04/25/79 | | |
| C79-08523 | EXPANDED TOBACCO BLENDS LEVELS | GANNON, W F | 10/16/79 | | |
| C79-08538 | EXPANDED TOBACCO BLEND | SELIGMAN, R B | 02/22/79 | | |
| C79-08572 | L&M BLENDS | HARN, J V | 11/02/79 | | |
| C79-08685 | IMPROVED SEMIWORKS OPERATIONS | | 12/27/79 | | |
| C80-00132 | BLEND SAMPLES | GRIZZEL, R E | 01/07/80 | 8205 | |
| C80-00189 | DUST BLEND FOR RL PILOT PLANT | WILKINSON, G L | 01/09/80 | 1307 | |
| C80-00471 | PAINT DEGRADATION (BLENDING AREA) | SEMP, B A | 01/23/80 | 1901 | |

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|---|---|---|---|---|---|
| C80-00500 | L&M BLEND MODIFICATIONS | FILOSA, L F | 01/24/80 | | |
| C80-00568 | BEEND SAMPLES | GRIZZEL, R E | 01/25/80 | 8205 | |
| C80-00984 | 1980-1982 TOBACCO BLENDS | | 02/08/80 | | |
| C80-01006 | BLEND SAMPLES | GRIZZEL, R E | 02/15/80 | 8205 | |
| C80-01067 | HAND STEMMED, BLENDED CIGARETTES SENT TO REYNOLDS AND AMERICAN FOR FLAVOR EVALUATION PANEL TESTS | BASS, R T | 02/18/80 | 2501 | |
| C80-01248 | PILOT PLANT SCHEDULE (CARPENTER BLEND TRIALS) | SEMP, B A | 02/26/80 | 1901 | |
| C80-01443 | ALKALOID REDUCTION FOR BRAZILIAN BLEND BURLEY STRIP PROCESS | BURNS, K S | 03/07/80 | 1804 | |
| C80-01562 | NEW PROGRAM PROPOSAL FOR BLEND AND CASING STUDIES IN LOW TAR CIGARETTE DEVELOPMENT | BELL, W R; BAUGHMAN, M E; MOOGALIAN, C | 03/13/80 | 2100 | |
| C80-01960 | MOISTURE MIGRATION FROM HIGH OV ET INTO MF BLEND | FILLENWARTH, D R | 04/03/80 | 1801 | |
| C80-02136 | NATIONAL POL TEST N-7045 - 100MM 4MG TRINITY MODEL SIMILAR TO BLEND S-708 VERSUS 100MM 4MG ELITE MODEL M-BLEND SIMILAR TO X8DOEDN | BEATLEY, V E | 04/15/80 | SEF | |
| C80-02249 | SAMPLES | OSMALOV, J S | 04/21/80 | | |
| C80-02271 | IDENTIFICATION OF UNKNOWN TOBACCO BLENDS JOAK AND JOAR | UYDESS, I L | 04/23/80 | | |
| C80-02874 | NATIONAL POL 4105 BLEND OPTIMIZATION STUDY ON MERIT-TYPE CIGARETTES | WICKHAM, J E | 06/03/80 | | |
| C80-03036 | QUARTERLY REPORT, JAN-MAR, 1980 PROJECT 1708 | LAROY, B C | 03/20/80 | 1708 | |
| C80-03038 | COMPARISON OF RATES OF WATER SORPTION BY TRINITY, MERIT, AND MF BLENDS | CRUMP, J C | 03/13/80 | 1708 | |
| C80-03079 | IDENTIFICATION OF UNKNOWN TOBACCO BLENDS JOAK AND JOAR | UYDESS, I L | | | MICROSTRUCTURE |
| C80-03171 | PROGRAM FOR SMALL TOBACCO BLEND ROOM NEW | OSMALOV, J S | 06/01/80 | | |

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| | SEMIWORKS | | | | |
| C80-03186 | BLEND OPTIMIZATION STUDY | WICKHAM, J E | 06/11/80 | | |
| C80-03615 | RL FROM 6900 RL REFERENCE BLEND | CARPENTER, R D | 07/07/80 | 6900 | |
| C80-03726 | DETERMINATION OF RL IN THE BLEND BY UREA ANALYSIS | LEMAIRE, R P | 07/11/80 | | |
| C80-03733 | DETERMINATION OF RL IN THE BLEND BY UREA ANALYSIS | LEMAIRE, R P | 07/11/80 | 1005 | |
| C80-03813 | SUBJECTIVE EVALUATION OF A CONTROL BURLEY BLEND VS A TEST BURLEY BLEND IN MARLBORO CIGARETTES AND 100% CIGARETTES (X6D0EWG-J) | WU, L S | 07/18/80 | | |
| C80-03858 | 1979-1980 BLEND STUDIES SUMMARY OF CURRENT DATA | LONG, L L | 07/22/80 | | |
| C80-04089 | CIGARETTE BLEND COMPONENTS STUDY VII | LEMAIRE, R P | 07/28/80 | | |
| C80-04548 | CO TPM AND COAL TEMPERATURES OF MF BLEND COMPONENTS | WAYMACK, B E | 08/26/80 | | |
| C80-04720 | ET BLEND ANALYSIS OF EXPERIMENTAL CIGARETTES | MORGAN, W R | 09/04/80 | 1750 ANALYTICAL | |
| C80-04874 | CUT WIDTH ANALYSIS-JOV-A THROUGH JOV-L (MARLBORO BLENDS WITHOUT ES AND ET) | WESTBROOK, W | 09/15/80 | MICROSTRUCTURE | |
| C80-05185 | PROGRAM OUTLINE-LARGE VS SMALL SHRED (BASED ON SUGGESTIONS BY AND DISCUSSION WITH C BATES AND [redacted] | LOWITZ, D A; TINDALL, J E | 08/25/80 | | |
| C80-05210 | EFFECT OF FILLER SIZE ON BLEND AND CIGARETTE PROPERTIES | SHERWOOD, J F | 09/17/80 | | |
| C80-05539 | EXPANDING A BLEND OF STEM AND CUT FILLER BY THE DIET PROCESS | BURNS, K S | 10/03/80 | | |
| C80-05540 | DIET AND ET EXPANSION OF VENEZUELAN BRIGHT BLEND | NGUYEN, H X | 10/03/80 | 1801 | |
| C80-05884 | EVALUATION OF THE ACTUAL REALIZED FILLING POWER OF EXPANDED PRODUCTS IN SIMULATED MF BLEND PACK CONDITIONS | AUMENT, P E | 10/20/80 | | |

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